Watch My Domains SED

DOMAIN NAME PORTFOLIO MANAGEMENT

arrie I	ime Portfolio										
0	Domain		Registry Expire	y 🗧 Registrar Expiry	Created On	Last Update	Lookedup	IP			
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	aach.com	1	Sep 17 2015	Sep 17 2015	Sep 18 1998	Sep 18 1998	Mar 26 2014 18:27:03	error			
	aadg.com	(Oct 04 2015	Oct 04 2015	Oct 04 2001	Sep 08 2013	Mar 26 2014 18:17:03	98.124.199.1			
	aadp.com		Oct 24 2015	Oct 24 2015	Oct 24 2000	Dec 30 2013	Mar 26 2014 18:19:05	207.189.109.121	1		
	aabp.com	,	Nov 05 2015	Nov 05 2015	Nov 06 1997	Nov 14 2012	Mar 26 2014 18:01:10	74.208.237.201			
۷	softnik.com		Jan 06 2016	Jan 06 2016	Jan 06 1999	Dec 30 2013	Mar 28 2014 18:35:12	198.211.112.197			
	aadf.com	-	Jan 07 2016	Jan 07 2016	Jan 07 2003	Mar 04 2014	Mar 26 2014 18:16:22	184.168.221.15			
	aads.com		Jan 12 2016	Jan 14 2016	Jan 13 1994	Jan 07 2014	Mar 26 2014 18:25:03	error	1		
	aabe.com	1	Apr 01 2016	Apr 01 2016	Apr 01 2002	Feb 14 2014	Mar 26 2014 18:04:08	192.186.231.224			
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	support	2014-01-28 0	5:30:00 20	15-01-29 05:29:59	support.softnik.com	Thavte DV SSL CA	162.243.203.160				
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Softnik Technologies Nov 2014 https://support.softnik.com/

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Watch My Domains SED

WHAT IS IT?

Watch My Domains SED Server edition is a special, web based, version of our popular Domain Portfolio Management software that can be installed on an internal server. The server edition is also available as an add-on purchase to existing Watch My Domains ISP (site license) customers.

WHAT CAN YOU DO WITH IT?

- Automatically Obtain and Monitor Expiry Dates, Name Servers, Contact Information, Last Updated Date, Status, MX Records, etc. for all your domain names.
- Watch My Domains SED Supports International Domain Names (IDN) like $p\phi$, country code domains and the new global TLDS like Guru, Tools, etc.
- Generate Automatic Daily / Weekly / Monthly Email Reports. For example, you can make the application email you all the domains that are set to expire within the next 45 days, 15 days, etc.
- Access the Application wherever you are. All you need is a web-browser on a PC, Tablet or Smart Phone.
- Watch My Domains SED is always-on because it runs on a web server. You can configure it to do any number of automatic tasks like report generation, web page monitoring etc.
- Password Protect the application and assign different users with different access rights. You can create users who can only view the data but not modify, you can also restrict users from seeing parts of your domain portfolio.
- Monitor expiry dates of any associated SSL certificates for your domain names.
- Monitor the DNS records associated with the domain names.
- Manage sub-domains associated with each domain.
- Monitor the webpage of the domain and periodically check for select text tokens, issue an alert if the specified token is missing.
- Manually Edit the Records when the data is not available through normal whois lookups.
- Easily create CSV reports that can be accessed from spreadsheets. Use filters to quickly find the domains you want in the report.
- Create Custom HTML Reports.

- Categorize Domains into groups, create your own domain categories, assign one domain to more than one category.
- Create Custom Columns for holding additional data. You can add any number of custom columns in any language you want.
- Import data into the application using CSV files. If you have the data in a spreadsheet you can import it into the application easily.
- Attach custom notes to domains and sub-domains. Your notes can be in any language.
- Brand the installation with your own logo and links.
- Create custom links that will allow you to open various web pages connected to the domain. For example, you can access the web-archive page, Google cache page, Alexa page, etc. for any domain with a single click.
- Configure whois for any TLD, ccTLD or IDNs. The application is also capable of autoconfiguring whois for most new TLDs and IDNs.
- Select a suitable theme from a list of available themes, Change the fonts and colors of the domain table.
- Integrate with third party tools like SEOMoz and EstiBot. You can have the data from third party resources appear in the main domain table. These data can form part of your automatic reports too.
- Install on multiple servers with a single central database server (Professional Edition Only).
- Integrate with your own website using the free PHP Library. You can access the domain database for use in your web pages.

Download and Installation

SYSTEM REQUIREMENTS

Please make sure that your web server meets the following basic requirements.

- Linux, Windows or Mac OS X
- SSH (Secure Shell) access or Cron job management.
- Web Server (Apache is recommended)
- PHP 5.2.0 or above
- PHP mb_string module
- MySQL 5.x / Maria DB
- ionCube Loader installed on server (only for demo, not required for full version) Basic knowledge of Linux, SSH, crontab, server installation, etc.

DOWNLOAD AND UNPACK WATCH MY DOMAINS SED

You can download Watch My Domains SED from <u>here</u>. If you purchased the professional edition, use the download link that was provided to you at the time of purchase.

Unpack the contents of the **wmdsed-xx-xx.zip** into a folder on your web server. Make sure that the folder is web-accessible. We strongly recommend that you password protect the folder using basic apache authentication.

INSTALL THE APPLICATION

Make sure that you have access to a MySQL database. You should have the database name, a valid username and a password.

If you are installing for the first time, copy or rename the file config-sample.php in the root of the base folder to config.php.

Open config.php and add the database name, user name and password. Save the configuration file.

From your web browser run the installation script. If you installed the script into web document root folder, the URL will be

http://www.example.com/wmdsed/install.php.

RUN AND TEST THE APPLICATION

At this point you should be able to see the application interface at

http://www.example.com/wmdsed/

You can click the "+" button to add domains.

ADD A CRON ENTRY FOR PROCESSING THE LOOKUP QUEUE

The application processes the lookup queue using the runq.php script. So this should be executed at periodic intervals. You can do this using a cron job.

Please see the 'ReadMe.Txt' file in the root of the base folder for sample crontab entries.

Important

Please remember to include your password information in the cron entry (if your installation is password protected using .htaccess).

The Cron Job

WHAT IS CRON?

Cron is a utility that allows you to run specific jobs (scripts or commands) at specified times or periodic intervals.

Linux systems use the crontab utility to setup cron. Our ubuntu tutorial has a section that describes the use of crontab for setting up the cron job. This requires shell access to the server.

You can also setup the cron job using a web interface if your server has a control panel (eg. cPanel).

On Windows systems you can use the Task Scheduler (schtasks) to setup the cron job.

Please contact us if you have difficulty with cron job setup.

RUNQ.PHP SCRIPT

The application processes the lookup queue using the runq.php script. So this should be executed at periodic intervals. You can do this using a cron job.

Here is a sample crontab entry. Remember to replace the hostname and path in the URL below with your hostname and installation path.

```
* * * * wget -q -0 /dev/null "http://www.example.com/wmdsed24/
runq.php" >/dev/null 2>&1
```

You can also use PHP command line (CLI) instead of wget to run the script. If you are using PHP, remember to set the correct path to the script.

```
* * * * php /home/softnik/public_html/wmdsed24/runq.php >/dev/null
2>&1
```

Please note that the above entries execute the script every minute. This is important because the script needs frequent control to prevent doing too many and / or too less lookups. Every time you execute the above script it will only do a very very small number of optimized lookups and exit quickly.

If the installation folder is password protected, use the following (required only for wget / lynx)

```
* * * * wget -q -0 /dev/null --user xxxxxxx --password 'xxxxxx'
"http://www.example.com/wmdsed24/runq.php" >/dev/null 2>&1
```

Make sure that you insert the url, username and password accurately.

Here is a crontab entry that uses Lynx instead of wget...

* * * * * lynx -dump http://www.example.com/wmdsed24/runq.php >/dev/null 2>&1

ENABLING AUTOMATIC DOMAIN WHOIS LOOKUPS

You can automatically do lookups on domains that haven't been checked recently. To do this, simply add an extra parameter to the runq.php script, like so

http://www.example.com/wmdsed24/runq.php?auto=30

The above will add all domains that haven't been checked within the last 30 days to the whois lookup queue.

The following cron job entry

```
* * * * wget -q -0 /dev/null "http://www.example.com/wmdsed24/
runq.php?auto=90">/dev/null 2>&1
```

OR

```
* * * * php /home/softnik/public_html/wmdsed24/runq.php auto=90 >/
dev/null 2>&1
```

will ensure that all your domains are refreshed every 90 days.

Remember to use this wisely. Doing too many lookups will cause your server's outbound IP to get banned. We recommend looking up domains every 60-90 days or so.

Important: Please don't make two separate cron entries for enabling automatic refresh with runq.php. You just need to add the "?auto=xx" to your existing entry for runq.php.

Trouble Shooting the Installation

WANT US TO INSTALL?

Don't want to do the installation yourself? or require a hosted solution? Please click here for additional options. We can also install application on a dedicated cloud server (at DigitalOcean, Linode, etc.) that typically costs \$5 to \$30 USD per month. We also have a tutorial on installing the application at DigitalOcean

BASIC DIAGNOSTIC TOOL

You can run the basic diagnostic tool by opening

http://server/<installation folder>/lib/php/test.php

in your browser. For example, if your installation is at example.com/wmdsed you should open

http://example.com/wmdsed/lib/php/test.php

COMPLETELY BLANK SCREEN?

Check if PDO_MySQL is installed if you see a completely blank screen when you open the application.



If you have a cPanel installation, you will need to login to WHM and use the EasyApache's PHP modules section to enable PDO_MySQL and then rebuild.

PHP VERSION PROBLEM (ONLY FOR OLDER VERSIONS)

Please note that the older versions of the application (prior to v2.4.20) require PHP 5.2.x, 5.3.x or 5.4.x. If you have PHP 5.5, the ionCube encoded files will not work and you will see errors or blank data tables when you open the application in your browser.

In such cases you can use the encoded files in the lib/php/ioncube/8 folder. By default the lib/ php folder contains stdgrid.php and stdgrid.inc.php encoded using ionCube encoder v7. If you want to use the application with PHP5.5, you can copy the two files from

lib/php/ioncube/8/

to

lib/php/

... and refresh the application in your browser.

FTP UPLOAD PROBLEMS

In some cases your FTP uploads may not be complete and you will see a broken interface in your browser. In such cases upload the files again and make sure that all the files are fully over-written.

If you have SSH access, use wget to download and install the application instead of using FTP.

CHECK PHP LOG FILES

Check your PHP log files for clues. In most cases the installation problems will be related to ionCube and / or PHP modules.

CONTACT US

If everything fails, contact us for help.

Adding and Removing Domains

ADDING DOMAINS

To add domains to your database, simply click the + button on the top toolbar or in the grid (see the screen shot below).

s /s	ED				0		e P	8 🗏 📢 🖊 🤅	
	Domain I	Name I	Portfolio				Fueles	Original Dec	
i I		Domaio			Registry Expiry	Rogis	Expiry	Created On	
	1	2	competitionstudio.com	Add Domains	-2014		Import dor	mains	
- 1	2		prashantnair.com		www.udin-2015	03-Jun-2011	and data ((CSV)	
- 11	3		stratnik.com		16-Apr-2015	16-Apr-2015		16-Apr-2008	
- 1	- 4		freesoftwaretor in		12-Jan-2015	12-Jan-2015		12-Jan-2000	
- 1	5		anilkumo .a	30-Nov-2014		30-Nov-2014		01-Dec-1997	
_	6		ke uttools.com		06-Dec-2014	06-Dec-2014		06-Dec-2000	
-11	7		sofunik.com		06-Jan-2016			06-Jan-1999	
_	- 8	0	searchenginelab.com		07-Feb-2015	07-Feb-2015		07-Feb-2002	
	+7	8	0 v 0 0 ±		14 - 44	Page 1 of 1	1	100 :	
ľ	Raw R	egistry	Whois Raw Registra	r Whois DNS/S	SL Records IP Whois	Data Online	Tools L	ookup Queue Abo	

This will popup a dialog box that will allow you to enter the domain names. If you have a domain list in a text file, you can open it in any text editor and copy it's contents to the clipboard. Then right click within the dialog box's editor area and select 'Paste'. Click OK.

IMPORTING DATA AND DOMAINS FROM A CSV FILE

You can also import domain names and data using a CSV file. To import only domain names, create a text file containing all the domain names you want to import. Make sure that each line in the file contains a domain name and nothing else. If you list contains IDNs, save the file using "UTF-8 without BOM" encoding. Now use the 'upload CSV' button to import the data into the database.

To import additional data (custom column data, notes, etc.), prepare a CSV file with the header columns as the first line. The header column names should match your domain database fields. If you create a custom column called...

The Invoices

... the corresponding database field will be

the_invoices

In your CSV file, the column header could be 'the_invoices' or 'The Invoices'. Anything else will not work. You can use the 'Basic App Setup' button to inspect the actual database field names.

Remember to select the right separator in the upload dialog. If your CSV uses semicolons to separate the columns, make sure that you select 'Semicolons' in the dialog.

Below is a typical CSV file for uploading data.

```
#, Domain, Registry Expiry, TLD, notes_a
1, domainpunch.com, Sep-04-2015, com, 1
2, softnik.info, Oct-05-2014, info, 2
3, softnik.mobi, Sep-29-2014, mobi, 78
4, trayalert.com, Sep-18-2014, com, 54
5, trayalerts.com, Sep-18-2014, com, explored
```

You can use any custom columns you want in the CSV. However these columns should be created in the database first. Otherwise the missing columns will be ignored during CSV import.

DELETING THE DOMAINS

Select all the domains you want to delete from your portfolio by checking the boxes on the left and then click the 'Recycle Bin' icon (please see the screen shot).

		Ine Portfolio	Register Facility	Banistree Franks	Lookada					
		Conan	rageo y capey	ragaz a capry	Create Or	Last Options	LOOKING			
	3	096.com	11-Mar-2015	11-Mar-2 15	10-Mar-1997	08-May-2013	15-Feb-2014			
2		067.com	29-Nov-2018	29-Nov-018	30-Nov-1998	12-May-2013	15-Feb-2014			
3		063.com	15-May-2017	15-May 2017	16-May-1998	11-Mar-2013	15-Feb-2014			
4	0	058.com	18-May-2020	17-Ma-2020	18-May-1998	30-Jul-2013	15-Feb-2014			
5	0	046.com	14-Feb-2015	14-Fe-2016	14-Feb-2001	15-Dec-2013	15-Feb-2014			
	0	099.com	01-Dec-2022	01-D-2022	02-Dec-1997	30-May-2013	15-Feb-2014			
7	0	103.com	28-Nov-2016	28-Nov-2016	28 Nov-1999	25-Jun-2013	15-Feb-2014			
	0	088.com	08-May-2015	08-May-2015	09-May-1998	13-Feb-2014	15-Feb-2014			
		062.com	6-May-2021	18-May-2021	19-May-1998	03-Dec-2012	15-Feb-2014			
10		006.com	20-Mar-2014	19-Mar-2014	19-Mar-1997	19-Mar-2013	15-Feb-2014			
		008.com	29-Apr-2023		30-Apr-1998	29-Apr-2013	15-Feb-2014			
12	0	051.0	22-Nov-2021	22-Nov-2021	23-Nov-1998	03-Dec-2012	15-Feb-2014			
+ / E O / / /										

Uploading CSV Data

IMPORTING DATA FROM A CSV FILE

To import regular or additional data (custom column data, notes, etc.), prepare a CSV file with the header columns as the first line. The header column names should match your domain database fields. If you create a custom column called...



The Invoices

... the corresponding database field will be

the_invoices

In your CSV file, the column header could be 'the_invoices' or 'The Invoices'. Anything else will not work. You can use the 'Basic App Setup' button to inspect the actual database field names.

Remember to select the right separator in the upload dialog. If your CSV uses semicolons to separate the columns, make sure that you select 'Semicolons' in the dialog.

Below is a typical CSV file for uploading data.

#,Domain,Registry Expiry,Registrar Expiry,Created On,Last Update,Registrar,LookedUp

12, keywordstrategystudio.com, Nov-23-2014, Nov-23-2014, Nov-23-2007, Nov-2 6-2013, PDR Ltd. d/b/a PublicDomainRegistry.com, Jul-28-2014 11:05:14 AM

13,webpagestrategy.com,Nov-23-2014,Nov-23-2014,Nov-23-2007,Nov-26-2013,PDR Ltd. d/b/a PublicDomainRegistry.com,Jul-28-2014 11:06:32 AM

14, internetstrategystudio.com, Jul-25-2015, Jul-25-2015, Jul-25-2007, Jul-11-2014, PDR Ltd. d/b/a PublicDomainRegistry.com, Jul-28-2014 11:10:12 AM

16, imtoolpad.com, Nov-23-2014, Nov-23-2014, Nov-23-2006, Nov-26-2013, PDR Ltd. d/b/a PublicDomainRegistry.com, Jul-28-2014 11:08:36 AM

18,trayalert.com,Sep-18-2014,Sep-18-2014,Sep-18-2006,Sep-18-2013,PDR Ltd. d/b/a PublicDomainRegistry.com,Jul-28-2014 11:08:24 AM You can download the above sample CSV file from here (to download, right click on the link and select "Save Linked File..." / "Save Link As" etc. The sample file has an extra column (#) that will not be imported. This was deliberately left to show that the application will ignore columns that doesn't have a corresponding database field (please see the screen-shot above).

You can use any custom columns you want in the CSV. However these columns should be created in the database first. Otherwise the missing columns will be ignored during CSV import.

IMPORT ONLY DOMAIN NAMES FROM A TEXT FILE

To import only domain names, create a text file containing all the domain names you want to import. Make sure that each line in the file contains a domain name and nothing else. If you list contains IDNs, save the file using "UTF-8 without BOM" encoding. Now use the 'upload CSV' button to import the data into the database.

				0	0 0 0		I I I I I I I I I I I I I I I I I I I	. 9 🖻 🗑
nain					0			_
			Domain	Registry Expiry	Registrar Exp	piry	Created On	Last Upda
			CSV File Upload					
1		re		-		17	-Feb-2005	15-Oct-2013
2		ap	CSV File Name:	Choose File no file selected		19	-Feb-1987	27-Nov-2013
3		in			6	25	i-Jul-2007	11-Jul-2014
4		im	Separator:	Comma : 3		23	I-Nov-2006	26-Nov-2013
5		tra				18	I-Sep-2006	18-Sep-2013
6		w	The CSV File should have a hea fails, please check the encodin	ding row that contains the field names. I g of the file ('UTF-8 without BOM' will alv	f the Upload vays work).	23	I-Nov-2007	26-Nov-2013
7		ke	New domains added as part of CSV file contains only domain for lookup.	a CSV set are not queued for lookup. He names (and no other data), the domains	wever, if the will be queued	23	I-Nov-2007	26-Nov-2013
1	a	φ	Please use this with care. Do n	ot try to upload huge / binary files.	100 :			
			This will not work in IE9 and le	\$5.				
aw Registry V					0	e Tools	Lookup Queue	About
			Click 'Close' when you are don	e.	ad Class			
				Creat Option	close			

Domain Name Lookups

THE CRON JOB

Watch My Domains SED depends on a cron job for doing the actual lookups. Please make sure that you have setup the cron job properly.

AVOID HIGH SPEED HIGH VOLUME LOOKUPS

Please remember that whois servers have limits on how many lookups can be done per day / per minute, etc. So avoid performing a large number of lookups at a high speed.

You can do this by lowering your cron interval for lookup queue processing.

Please see whois usage restrictions

LOOKING UP DOMAINS

To lookup the domains, use the small checkmark button in the footer of the domain table.



LOOKUP QUEUE

When you initiate a domain lookup, the lookups don't start to happen immediately. Instead, the domain names are added to a lookup queue. The lookup queue is then processed by your cron setting (setup during installation).

You can use the small 'refresh' button in the footer of the domain table to refresh the display (if there are entries in the lookup queue and you think that the database has been updated at the server.)

Managing Domain Name Categories

Auto Auto	-		iuma Purchalita				
and Committee			Deet	ain Registry Dr	piry Regist	rar Expir	0.44
Catholica Normal							
	1	8	096.com	11-Mar-30	15 11-96	r-1911	10-M
	2		067.com	29-Nov-20	16 29-No	-2016	30-Au
	3		063-com	15-May-28	17 15-96	446-9	16-89
	4		058.005	18-May-20	20 17-99	-2010	18-89
			D4Loom	14-640-20	8 14-M	-3018	14-54
	4		098.com	01-Dec-30	12 III-04	-2832	02-04
dan .	2		Mill-com	28-Nov-20	16 28-No	-2016	28-54
iene -			088.com	08-May-20	15 08-99	-2015	00-86
			063.com	18-May-20	1 18-96	-2011	19-86
Carries .	18		906.com	20-Mar-20	10-00	r-2014	19-80
tens	10		008.005	19-Apr-25	19		30-44
-	12		011.00*	12-hov-20	22-96	-2011	11-hi
	-		gistry Wheels	Rea Registrar Wheis	Sub-day	aite I	17 Min
	0 222 5	96.	COM Inver Version 2 Inspect to the - org different co cled information barrier 006.020	.0 som and .vet domains car meeting registrars. Corto t n. N MOLOGY CD., 17D.	nine be neg tige//www.i	utered starstic.s	-
	5	ora 1	erver whois er	diameter of the second se			

Watch My Domains SED supports categorizing domains into groups. The category names are listed in the left panel. You can use the toolbar at the foot of the category table to add, rename and delete categories.

To add domains to a category, select the category in the left pane and then use the 'add domains' (or the 'Upload Data') option to add domains to your portfolio. This will add the domains to that category.

You can also use the 'Bulk Tool' to add a group of domains to a category or to remove a group of domains from a category.

					0	0	0		0	-	25		-
Domain							2						
			Domain		Registry E	xpiry	Regist	rar Expiry	•	Create	ed On	L	ast Up
1													
_	1	interestin	g.recipes		Mar 05 2015			r 05 201	2014 Mar 05 2014				
2	ø	softnik.in			Apr 02 2015				Apr	02 200	5	Apr 01	1 2014
3	۷	softnik.as	sia	Bulk Action	Teol						l.	Mar 2	1 2014
4	ø	softnik.in	fo									Oct 05	2013
5	1	softnik.bi	iz	Add notes &	categorize sele	cted domi	ain(s).			3		Oct 28	3 2013
6		prashantr	nair.com									Jun 02	2013
7		softnik.m	obi	Notes-A:]				Oct 05	2013
8		softnik.co	p.in	Notes-8:				1			3	Oct 25	2013
9		softnik.us	5	Notes-C		_		, 1			5	May 0	2 2013
10		softnik.co	o.uk	HOUES-C.				1		Oct 28 2013			
11	Θ	crazy.reci	ipes	Notes-D:								Mar 05 2014	
12	0	freesoftw	are.org				Demoins					Nov 2	5 2013
+ /	8	0 1 4 1 4	0 0	Add to Cale	gory:	overnes	s bomains	•					
				Remove from	n Category:	Keywork	d Domains	:					
Raw R	egistr	y Whois	Raw Regis	5 domains se	5 domains selected.						Lookup	Queue	Abo
Multip	le dor	nains selec	cted	Please be careful with this tool. It is very easy to mistakenly overwrite the note columns while using this. Double check all the entries before pressing 'OK'.									
							Cle	ar OK	6	ncel			

Domain Display Filters

The domain display filters are a set of pre-defined SQL queries to display domains that interest you. This is available under the 'Auto' tab in the left pane.

W	ATCH MY DOMAINS v2.3	3				000	0 2 2	0 🖩 🗸 🖌	• <u>•</u> • •	
		Derr	sain N	iame Portfolio -	Custom Query [About to	a Expire (Registra	r) in 30 Days]			
	un Auto		0	Doma	in Registry Ex	piry Registrar D	spin Created On	Last Update	Lookedup	
Don	aln Queries O							1	1	
	Auto Queries 👙	1	0	004.com	20-Mar-20	4 19-Mar-201	14 19-Mar-1997	19-Mar-2013	15-Feb-2014 11 0	
1	All Domains	2	R.	005.com	20-Mar-20	14 19-Mar-201	14 19-Mar-1997	19-Mar-2013	15-Feb-2014 11 (
2	Unknown Domains (No Whois Lookup Yet)	÷	0	006.com	20-Mar-20	4 19-Mar-201	4 19-Mar-1997	19-Mar-2013	15-Feb-2014 11	
3	Domains with Empty Status		ő	TR com	20-Mar-20	10-Mar-207	14 10 Nov 2000	19-5ab-2013	29-10-2014-00-4	
4	Registry Expiry Date Not Set	-	-	WH ADM	10-Mar-20	14 10-Mar-201	14 10-100-2000	09-760-2013	28-jan-2014 00.4	
5	Registrar Expiry Date Not Set	3	-	tootsforsetting.o	om 09-Mar-20	14 09-Mar-201	14 09-Mar-2000	17-Mar-2013	15-760-2014 04 7	
6	COM or NET domains with Empty Registrar Ex	6 mathbay.com 06-Mar-2014 06-Mar-2014 06-Mar-2000 27-Feb-2013 15-Feb-20								
7	About to Expire (Registrar) in 30 Days	+ / 8 0 / 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
8	About To Expire (Registry) in 30 Days									
9	Past Registry Expiry Date									
0	Added the within the last day		w Re	gistry Whois	Raw Registrar Whois	Sub-domains	IP Whois Data	Online Tools	Lookup Queue	
1	Added the within the last 5 days									
2	Added the within the last 30 days	. 0	05.	com						
3	Domains with a Hyphen									
4	Domains with an IP	w	nois i	verver version 2.0						
5	Domains with No IP	D	omain ith ma	names in the .co any different comp	om and .net domains can peting registrars. Go to h	now be registered ttp://www.internic	c.net			
6	Available Domains	fo	r deta	illed information.						
7	Domains with HTTP/1.1 200 Home Page	D	omain	Name: 005.COM						
8	Domains with HTTP/1.1 301 Home Page	W	hois 5	erver: whois.god	M, LLC addy.com					
9	Domains with HTTP/1.1 302 Home Page	R	eferra ame S	URL: http://regis erver: NS1_SMART	strar.godaddy.com INAME.COM					
0	Domains with HTTP/1.1 403 Home Page	N	ame S	erver: NS2.SMART	INAME.COM					
1	Domains with HTTP/1.1 404 Home Page	2	atus	clientRenewProhi	bited					
22	Domains with HTTP/1.1 500 Home Page	94 94 U	atus atus pdate	clientUpdateProh d Date: 19-mar-2	ibited 1013					

Sub Domains / DNS and SSL

In addition to managing domains you can also manage any corresponding sub-domains. To add sub-domains to any domain, click the 'DNS/SSL records' tab in the lower pane. The 'Add' button in the footer of the sub-domain table is used to add sub-domains. The small 'lock' button is used to do SSL lookups.



Custom Data Columns

Watch My Domains SED supports custom data columns. You can add your own data fields to the database and then have the application display these in the data table. You can also edit the column values or import data into the database from a CSV file.

To create your own data columns, click on the 'Basic App Setup' button in the toolbar.

000	0 2 7 (9 🗟 🍕 🖌	9 🖶 🗮	8) 🖻 🎝 🛠	
ain Name Portfolio				1	0
Domain	Registry Expiry	Registrar Expiry	Created On	List Update	Lookedup
d ashh can	04 New 2022	04 Nov 2022	05 Nov. 1000	20 Nov 2012	20 E-1 2014

CREATING CUSTOM DATA FIELDS

untern Fields Setur	Display Columns	
Custom Domain	n Fields	Existing Fields
Create Custom Don	nain Columns by typing in the field name and Clicking 'Insert'. You can configure	ip_checked_at
he display of your	custom columns using the 'Setup Display Columns' tab.	google_pr_checked_at
lease note that the ou can label the co	field names will be converted to lower case and spaces changed to underscore (). slumns differently when you setup the display columns.	alexa_checked_at
		mx_checked_at
ield Name	Customer Name	ping_checked_at
ald Terro		ascii_domain
ew type	sman text I	added_on
eld Widh	128	ip_asname
eld Width: Type in	a number between 10 and 255 for "small text". It will be ignored for other field	ip_asnumber
pes.		ip_rtech_name
		ip_net_name
	Insert Delete	ip_org_name
		ip_whois_at
ou can only delete	the fields you created. The other fields like notes_a, ip, ip_asname, etc. cannot be	notes_d

The 'Custom Fields' tab allows you to create any number of custom data fields. You can specify the type of data (text, date, date+time, etc).

SETUP THE DISPLAY DATA TABLE

Watch My Domains SED supports a number of display groups. Each display group shows a set of data columns. You can configure the display groups to show exactly the columns you want.

If you don't see the custom data fields in the list, click the 'Refresh Domain Table' button. You can also set the order by dragging the entries around.

UATCH MY DOMAINS U	2.3	8 8 4 9 6 9
Display Group	Setup Domain Table Columns	Settings
Select the display group to modify.	Check the fields you want to see as columns in the domain table. You can re-order the list by dragging and dropping the columns at the grip icon (left side of each item).	Click on a column name at left to edit it's label and default column width.
Refresh Domain Table	@registry_expiry	- Column Label
		Column Laber
	@ created_on	Column Width (Pixels)
	I ast_update	
	S lookedup	
	customer_name	Click the 'Update Column List' to save
	© customer_invoice	your column selections.
	Invoice_date	Update Column List
	manual_edited_at	
	egistrar	
	6 Ole	

Whois Configuration

AUTOMATIC WHOIS SETUP

The new versions of Watch My Domains SED (v2.4.20 +) will automatically perform the basic whois configuration when you add and lookup a domain with TLD that has not yet been setup. You can then use the manual configuration to fine-tune the settings if required.

MANUAL WHOIS SETUP

The 'config' button in the top toolbar takes you to the 'Whois Configuration' screen (see below). To return to the main screen, click the 'domain portfolio' button in the top toolbar.

You can use the whois setup screen to add support for new TLDs and ccTLDs. You can also edit the settings for any specific whois server.



CHANGING THE WHOIS SERVER FOR A TLD

140	uno	whois.nic.uno Extraction Tokens
14	us	whois.nic.us Registrar Registration Expiration Date:=>registrar_expiry Registrar WHOIS Server:=>whois_server
14	us.com	whois.centralnic.net
143	ventures	whois.donuts.co
144	4 vet	whois.rightside.co
14	viajes	whois.donuts.o
140	voyage	whois.donuts.d
14	watch	whois.donuts.c Whois Server whois.website.ws
14	website	whois.nic.webs
1	works	whois.donuts.c
150	ws	whois website ws
15	XXX	whois nic.xxx
15	2 xyz	whois.nip.kyz Stop Connections
15	zone	stos.donuts.co
2	•	whois.tcinet.ru
+	/ 8 Ø	re ce Page 1 of 1 pe

Use the Edit button at the foot of the TLD table to change the whois server for any TLD.

Reports

CUSTOM, DAILY, WEEKLY REPORTS

Watch My Domains SED includes a number of sample custom report generation scripts in the lib/php/custom folder.

For example, the 'expirysample-report' creates a summary report of domains expiring in the next 90 days. It is also emailed to a preconfigured address. You can easily change the number of days and the report format (if you wish to)



To use it, you need to

first edit the 'lib/php/config/app.conf.php' file and specify your email settings. You also need to edit 'ereports.sample.php' and specify a 'to' address.

To get daily summary reports by email, add this script to your crontab. Set it to run once daily.

You can create any number of different reports using the provided sample report scripts as templates. You only need to change the sql query as required.

You can also contact us to get any type of report created. Registered customers can get this done at no extra charge as long as the reports you want are not overly complicated.

REPORT ON DEMAND

Watch My Domains SED also includes a quick report generation tool. This is accessible from the main toolbar at the top. You can use it to find domains based on categories, pattern matching, custom SQL queries and more. You can also download the domain table into a CSV file.

From the Reports module, you

						7		
Registry	Dupiny	Registrar Expir	Created On	Last Update	Lookedup G	Relistrar		_
11-Mar-2	015	11-Mar-2015	10-Mar-1997	08-May-2013	15-Feb-2014 11	AME TECHNOL	112.213.119.60	20
29-Nov-2	016	29-Nov-2016	30-Nov-1998	12-May-2013	15-Feb-2014 1	ENAME TECHNOL	118.119.189.34	20
15-May-2	017	15-May-2017	16-May-1998	11-Mar-2013	15-Feb-2014 11	ENAME TECHNOL	122-228-251-51	20
18-May-2	020	17-May-2020	18-May-1998	30-Jul-2013	15-769-20 4 11	CODADOY.COM	183.182.73.249	20
14-Feb-2	016	14-Feb-2016	14-Feb-2001	15-Dec-2013	15-7eb-2014 11	GODADOY.COM,	error	20
01-Dec-2	022	01-Dec-2022	02-Dec-1997	30-May-2013	15-Feb-2014 11	ENAME TECHNOL	112.213.119.60	20
28-Nov-2	016	28-Nov-2016	28-Nov-1999	25-Jun-2013	15-Feb-2014 11	IREGISTRY CORP.	176.74.176.179	20
08-May-2	015	08-May-2015	09-May-1998	13-Feb-2014	15-Feb-2014 11	TUCOWS DOMAIN	208.73.211.247	20
18-May-2	021	18-May-2021	19-May-1998	03-Dec-2012	15-Feb-2014 11	ENAME TECHNOL	119.97.153.11	20
20-Mar-2	014	19-Mar-2014	19-Mar-1997	19-Mar-2013	15-Feb-2014 11	GODADOV.COM	66.151.181.32	203
29-Apr-2	623		30-Apr-1998	29-Apr-2013	15-Feb-2014 11	NETWORK SOLUT	75.119.219.39	30
22-Nov-2	021	22-Nev-2021	23-Nov-1998	03-Dec-2012	15-Feb-2014 11	ENAME TECHNOL	211.154.151.3	20
			of 2	о ні <u>300 1</u>).			Domains 1 - 1	00-4

can download data in CSV format using the download button at the footer of the domain table.

SETUP REPORT COLUMNS

You can use the **Basic App Setup** option to configure the columns that are displayed in the report table. Please see the screen-shot below.

You can use the 'Basic App Setup' to specify the columns that are part of the report table.

SAMPLE CUSTOM SQL QUERIES

Here are some sample custom SQL queries that will work for report generation. Please note that you should not type in the entire SQL query with SELECT, FROM etc.

```
registry_expiry > '2016-05-01'
```

```
domain LIKE '%.org'
```

The first query will list all domains that have the registry expiry date after 01-May-2016. The second will list all .ORG domains.

CONFIGURE EMAIL SETTINGS

There are three things you should do to enable email alerts / reports in Watch My Domains Server Edition. The first step is specifying your email settings like "From Address", "From Name", etc. This can be done from the "Basic App Setup" screen.

In most cases you can leave the "email_send_method" at "default". For the default method you don't have to provide an smtp password or login name.

SELECT A SUITABLE SCRIPT FROM THE SAMPLES

The lib/php/custom folder has a number of sample scripts. Chose one of them, for example, expiry-report-sample.php, copy it to expiry-report.php and open it in a text editor. Make changes to include your "to" email address. If you want, you can also change the number of days to monitor for expiry dates, the columns to include in email and so on. Also set the

	Doma	in Expiry Re	eport	
Domain	Registry Expiry	Registrar Expiry	Lookedup	Status
goodrecall.com	in 8 days	in 8 days	2014-09-03 07:44:07	OK
trayalert.com	in 14 days	in 14 days	2014-08-07 02:20:01	OK
trayalerts.com	in 14 days	in 14 days	2014-08-07 02:28:00	OK
softnik.mobi	in 25 days		2014-08-06 20:22:03	OK
softnik.info	in 31 days		2014-08-06 20:35:04	ok
keywordbuilder.com	in 53 days	in 53 days	2014-08-06 20:31:04	OK
webpowerpack.com	in 53 days	in 53 days	2014-08-07 02:34:01	OK
urlexplorer.com	in 55 days	in 55 days	2014-08-07 02:30:01	OK
tweetference.com	in 58 days	in 58 days	2014-08-06 20:19:26	dientTransferProhibited
softnik.co.uk	in 58 days		2014-08-06 20:31:07	Registered until expiry date
competitionstrategystudio.com	in 61 days	in 61 days	2014-08-06 20:20:02	OK
softnik, biz	in 63 days		2014-08-06 20:36:02	ok
phpcoach.com	in 68 days	in 68 days	2014-08-06 20:32:05	OK
competitionstudio.com	in 73 days	in 73 days	2014-09-03 07:44:53	OK
weepforindia.com	in 76 days	in 76 days	2014-08-06 20:27:07	clientDeleteProhibited, clientTransferProhibited, clientUpdateProhibited
sreeraj.com	in 79 days	in 79 days	2014-08-06 20:24:02	OK
keywordstrategystudio.com	in 80 days	in 80 days	2014-08-06 20:21:01	OK
webpagestrategy.com	in 80 days	in 80 days	2014-08-07 02:35:01	OK
imtoolpad.com	in 80 days	in 80 days	2014-08-06 20:22:02	OK
domaincalendar.com	in 83 days	in 83 days	2014-08-07 02:17:00	OK
keywordpad.com	in 83 days	in 83 days	2014-08-07 02:31:01	OK
softnik.org	in 86 days		2014-08-06 20:26:05	ok
anilkumar.com	in 87 days	in 87 days	2014-08-07 02:39:00	OK

"\$sendemail" to true.

TEST THE EMAIL SCRIPT AND ADD IT AS A CRON JOB

Open lib/php/expiry-report in a browser. This should show you an HTML report. If you have set the "\$sendemail" to true, an email also should come to the specified address.

Add the script to cron table if every thing is working fine. The following entry will send emails every week.

0 0 * * 0 php /home/softnik/wmdsed24/lib/php/custom/expiry-report.php >/dev/null 2>&1

Please remember to edit the path to the script as required.

PASSWORD PROTECT THE CUSTOM FOLDER

You may want to use htaccess to password protect the custom scripts folder, especially if you display any data on screen. If you do use htaccess, remember to provide the username and password in any cron entries that access scripts in this folder.

Please contact us if you need more help with this.

Downloading CSV Reports

DOWNLOADING CSV DATA FROM THE MAIN INTERFACE

The domin table's footer has a button to download the entire table to a CSV file.

	softnik.com	06-Jan-2016	06-Jan-2016	06-Jan-1999	30-Dec-2013
	searchenginelab.com	CSV File Download			-Feb-2014
	webpagestrategy.com				-Nov-2013
	webpowerpack.com	Talact What T	a Download and they	Click Download	-Oct-2013
	goodkeywords.com	Select what It	o Download and ther	Click Download	-Jun-2014
	bidreporter.com	2			-Jun-2014
	keywordpad.com	Selected Rows Al	Rows Selected Name	ts All Names	-Nov-2013
8	0 1 0 ±	Domain DNS Data - S	ielected Rows Domain	n DNS Data - All Rows	
egist	ry Whois Raw Registrar Whois Di	Domain SSL Data - Se	elected Rows Domain	SSL Data - All Rows	
pet	itionstudio.com	Click the download butt	on below to start the dow	nload.	
Serve	r Version 2.0			Download Can	-
in nan hany c tailed	nes in the .com and .net domains can now different competing registrars. Go to http://r- information.			Can	
n Nar	me: COMPETITIONSTUDIO.COM				

You can download only the selected rows, the enrire table, only the selected domain names, all the domain names in the table, the DNS and SSL data for the domains, etc.

DOWNLOADING CSV DATA FROM THE REPORT INTERFACE

You can also download the data in CSV format while in the Reports interface.

REPORTS ON DEMAND

The reports on demand screen allows you to generate reports based on specific search conditions. You can use the Custom SQL box on that screen to provide specific search criteria.

WATCH MY. DOMAINS /SED

Cus	tom	SQL	registry_expiry > '2015-5-1' AND st	atus LIKE 'clientTransferProhibite	ď	Please see the documentation the custom SQL box. To find domains that belong categories, type in the d (seperated by commas). To f
Cat	egor	y Names				specific words, type in the wo box (separate different words v
Str	ing M	atch	Refresh Download (CSV)	Download Domain Name	5	You can use 'Basic App Setup' are displayed in the 'Domain Re
Dor	nain R	eport Table				
			Domain	Registry Expiry		Registrar Expiry
1		aaes.com		01-Jul-2015	01-Jul-2015	
2		aaem.com		20-Jun-2017	20-Jun-2017	
	0					

You can use any domain data column in your custom queries. You will find many examples below.

COLUMNS THAT SHOW JUST THE DATE

registry_expiry

registrar_expiry

created_on

last_update

These columns store just the date (no time component). Use normal mathematical operators to construct queries for these columns. The dates should always be in yyyy-mm-dd format and should have single quotes around them.

You can use AND or OR to merge multiple queries.

Examples

registry_expiry < '2014-7-21'

created_on > '2001-12-31'

registrar_expiry = '2017-1-30'

created_on > '2001-12-31' AND registry_expiry < '2016-7-21'

created_on < '2000-12-31' OR created_on >= '2009-12-31'

To check if a date is set or not set...

registry_expiry is NULL

registry_expiry is not NULL

Sometimes you may need to check for 0-0-0 date entries too to find domains that have an empty date.

registry_expiry IS NULL OR registry_expiry = '0000-00-00'

DATE AND TIME COLUMNS

lookedup

ip_checked_at

home_page_checked_at

ping_checked_at

mx_checked_at

alexa_checked_at

yahoo_sitepop_checked_at

ip_whois_at

ssl_checked_at

google_index_checked_at

google_pr_checked_at

dns_checked_at

google_sitepop_checked_at

You can use yyyy-mm-dd h:m:s or yyyy-mm-dd formats to compare these fields. Please note that if you don't specify the hours, minutes and seconds, it will be taken as 0:0:0

Examples

lookedup = '2014-4-25 04:08:03'

lookedup > '2014-4-25 04:17:0' AND lookedup < '2014-4-25 04:18:59'

lookedup > '2014-4-25'

NUMBER COLUMNS

ping_time google_pr google_index_count alexa_rank alexa_links

These columns store just numbers. Use normal mathematical operators to construct queries for these columns. Don't use any quotes around the numbers.

Examples ping_time > 300 google_pr > 2 AND google_index_count > 10 alexa_rank < 150000

BOOLEAN COLUMNS

page_token_found

You can treat this as a number column. You can use != or <> for not equal to comparisons.

Examples

 $page_token_found = 0$

page_token_found != 0

TEXT COLUMNS

registrar

ip ns1 ns2 ns3 ns4 availability registry_whois registrar_whois redirect_url home_page_status home_page_title home_page_size home_page_token mx1 mx2 mx3 mxip1 mxip2 mxip3 whois_server owner organization address owner_country admin_email tech_email billing_email registrant_email notes_a notes_b notes_c notes_d ip_whois ip_net_name ip_org_name ip_rtech_name ip_asnumber

ip_asname

status

ascii_domain

These columns store text. Use single quotes around any string when you construct queries for these columns.

Examples

ns2 LIKE '%softnik%

notes_b LIKE 'sales%'

status = 'ok'

status NOT LIKE 'ok'

Like operator allows you to pick only the domains that are "like" whatever you specify. The percent sign "%" is used as a wild card to match any possible character. For example:

ns1 LIKE 'ns0%'

Will select all domains whose name server (NS1) starts with ns0. Examples include ns0.softnik.com, ns0.netnames.org, etc.

status LIKE '%delete%'

Will select all domain names whose status contains the word "delete" anywhere. Examples include clientDeleteProhibited, ServerDeleteProhibited, etc.

Manually Editing Data

THE EDIT BUTTON

Use the edit button in the domain table's footer to manually edit the data. This is useful for domains that do not have a valid port 43 whois server.

	-	U	meesonwaretools.com	12-340-2012		12-Jan-2015	12-Jan-	2000	20-Dec-20
	5		anilkumar.com					1997	26-Nov-2
	6		keywordtools.com	Edit Record			×	2000	26-Nov-2
	7		softnik.com	Domain Registres Explore	trafficstrate	gystudio.com		.999	30-Dec-2
	8		searchenginelst.com	Registrar Expiry	19-Jul-201	5	2	2002	06-Feb-20
	+ 7		0 4 0 0 ±	Created On	19-Jul-201	0	-		
			<u>k</u>	Last Update	11-Jul-201	4			
ſ		egistr	y Whois Raw Registrar Whois			8 Submi	t × Cancel	kup Queue	About
ľ						0			

The columns that appear in the edit box correspond to the currently visible columns in the table.

SE	D			0 0		0 🖩 🖌 🖊	9
1	Domain I	Name	Portfolio				
10			Domain	Notes A	Notes B	Notes C	N
	1		competitionstudio.com				
	2		prashantnair.com	Edit Record		×	
	3		stratnik.com	Domain traffestrategy	ystraie.com		
	4		freesoftwaretools.com	Notes A			
	5	Θ	anilkumar.com	Notes C			
	6		keywordtools.com	Notes D			
	7		softnik.com	IP 162.220.59.4	is)		
	8		see		E Subm	it X Cancel	
	* 2	8	0				

Password Protection and Security

BASIC APACHE PASSWORD PROTECTION

You can add password protection to your installation using the basic Apache htaccess authentication. Use this method if you are comfortable with it. However this method doesn't support users with different access rights.

BUILT-IN USER AUTHENTICATION SYSTEM

To enable the built-in user authentication, go the 'Basic App Setup' pane and select the 'Authentication' tab. Specify a super-admin username and password. Click the 'Save Username & Password' button.

	000	e p 6 🔜 •	* 2 9 = =	8 B 6	R 6	2
					Basic App Setup	•
Registry Expiry	Registrar Expiry	Created On	Last Update	Lookedup	ഗണിതം 🚖	

The next time you open the application in your browser, you will see a login screen similar to the following.

WATCH MY. DOMAINS /SED	
Content Table Deploy Columns Names Automation Leadure Options License Code User administration button for creating additional users with configurable access rights. In In	Password Protection You can change your admin username and persevord below. The password must be at least 6 characters long. Remove the admin username to completely stop the password protection. User Name (Super Admin) admin New Password Confirm Password
Save License Code	Seve Username & Password Session Timeout (Min) 15 Max Login Attempts (0 = unlimited) 8 Lockout After Max Attempts (Min) 10

WATCH	MY. DOMAINS /SED
User Name Password	admin
	Login

To add additional users, click the 'User Admin' button in the top toolbar.

IF YOU FORGET YOUR PASSWORD

There is no way to obtain the password if you forget it because it is saved to database using a one-way encryption (salted+hashed). The only solution is to open 'config.php' file in the root folder of your installation and specify a new username and password pair. You can then login using the new credentials and change the database password from the interface. Then come back to the config.php file and remove the manually added credentials.

MORE SECURITY OPTIONS

The user authentication system supports use of the Google re-captcha. You will need to obtain the two keys from the recaptcha website and enter them into the config.php file.

You can also lockout the user on multiple incorrect login attempts. Simply specify a maximum login attempt count and the time (in minutes) to block in the config.php or in the 'Authentication' tab of 'Basic App Setup' pane.

```
95 # Do you want to use re-CAPTCHA on the login screen? re-CAPTCHA helps prevent automated login atempts.
96 # Signup at http://www.google.com/recaptcha and get the two keys. Enter it here.
97
98 Srecaptcha_public_key = "";
    Srecaptcha private key = "";
    # Set the session timeout in minutes. Set it to 0 for no session timeouts.
104
105 $auth_timeout_minutes
                        = 107
106
107 # Specify the maximum number of login attempts before the user's IP is locked out. Set this to 0
   💠 if you want to allow unlimited login attempts. Otherwise the user's IP will be locked out for
   # a specific number of minutes as set in $login_lockout_minutes.
111 Smax_login_attempts
                        - 0;
    $login_lockout_minutes = 6;
```

Create & Administer Users

USER ADMINISTRATION SCREEN

Click on the 'User Admin' to open the user administration screen.

0	0 0 0 2	
Registry Expiry	Registrar Expiry	Created On Last Update okedup + ADP
Nov 01 2020	Nov 01 2020	Nov 02 User administration button
Jan 06 2016	Jan 06 2016	Jan 06 1999 Leec 30 2013 Apr 16 2014 04:51:51234

You can add new users, delete / edit existing users in the 'user admin' screen. If you assign a user as an administrator he or she will have complete access.

~	ATCH MY.D	OMAINS /S	ED Contraction of the second se		9 B 4	8	d	4
lser	Table							
	User Name	Password	Display Name	Last Login At		Active	e Read	d+
1	londomollari	********	Londo Mollari			1	S.	
2	susanivanova	11	Course boundary			1	1	
3	michael	** E	a closely during a			đ	I.	
6	johnsheridan	Edit	selected user			S.	1	
	softnik		Januara reconciógies			1	1	
		softnik Administrator	Please type in the categories (comma sep- view. Checking the Administrator box at user to view & modify all categories.	arated) the user can i left will allow the	All Category Nam	ies		

SPECIFY THE DOMAIN CATEGORIES

You have to specify the domain categories the user will have access to. You can do this by copying and pasting the required category names into the box and then clicking 'Update'.

Non-administrator users with no categories enabled will not be able to see any domains in the table.

You can find information about the currently logged-in user in the 'About' panel.

Watch My D	omains SED				3
v2.3.6. Demo Lice Please contact us i	nse, Build: April-03-2014 f you want to extend your	e12 [IDNA 2008] demo license.	/		
User: softnik Access: Read + Wr Display Name: Soft	rite tnik Technologies		Last L Last Ad Alert: Ti	.ogin: 0000-00-00 0 :cess: 2014-04-20 1 his is not an SSL con	0:00:00 6:17:01 nection!
Domain Catego Bookmarked D Business Doma Personal Doma IDN Domains Parked Domain Keyword Doma	ory Permissions omains ins ins is		Lookup	queue was last proc 2014-04-20 1	essed at 6:17:00

Refresh Domain Data At Regular Intervals

MANUALLY REFRESHING DATA

You can use the buttons in the "Lookup Queue" tab in the lower pane to manually refresh the domains.

11 goodk	eywords.com	Jul 04 2014	Jul 04 2014	Jul 04 2000	Aug 24 2013	Apr 19 2014 00	
12 🗌 domai	e o	Aug 29 2015	Page 1 of	Aug 29 200	3 Dec 10 2013	Anr 20 2014 11	mini Domains 1 - 12
			-				
Raw Registry Whoi:	Raw Registrar W	hois DNS/SS	L Records	P Whois Data	Online Tools	Lookup Queue	About
This will auto-reires	a every minute. To ref	con manually the	CK HETE		Last Prot	esseu At. 2014	-04-20 18:00
Remove From Le	bokup Queue	move the corresp	ponding lookup	Ì	Specify a refresh in	Add T terval (days) and	o Lookup Que
Remove From Le Click on any of th queue entries. Pleas instantly.	bokup Queue to buttons below to re the note that the looku	move the corresp p queue entries of	ponding lookup will be removed		Specify a refresh in buttons below to ac days to zero (0) all di	Add T terval (days) and o d domains for loc omains will be cons	o Lookup Que click on any of kup. If you set idered.
Remove From Lu Click on any of th queue entries. Pleas instantly.	bokup Queue to buttons below to re be note that the looku Domain Whois (0)	move the corresp p queue entries v Registrar Wi	ponding lookup will be removed		Specify a refresh in buttons below to a days to zero (0) all d	Add T Add T terval (days) and 6d domains for loo omains will be cons Refresh Interval (day	o Lookup Que click on any of kup, If you set idered. s): 180
Remove From Le Click on any of th queue entries. Pleas instantly. All (0) Domain IP (0)	bokup Queue t buttons below to re te note that the looku Domain Whois (0) IP Whois (0)	move the corres p queue entries o Registrar Wi Alexa (0)	ponding lookup will be removed hois (0)		Specify a refresh in buttons below to ac days to zero (0) all d Data f Max Domains	Add T terval (days) and dd domains for loc omains will be cons tefresh Interval (day To Queue (blank-a	o Lookup Que click on any of kup. If you set idered. s): 180
Remove From Li Click on any of the queue entries. Please instantly. All (0) Domain IP (0) Google PR (0)	bokup Queue t buttons below to re be note that the looku Domain Whois (0) IP Whois (0) Home Page (0)	move the corresp p queue entries v Registrar Wi Alexa (0) MX (0)	ponding lookup will be removed hois (0)		Specify a refresh in buttons below to a days to zero (0) all d Data F Max Domains Domain	Add T terval (days) and o d domains for loo omains will be cons Refresh Interval (day To Queue (blank-a Whois Domain	o Lookup Que click on any of kup, If you set idered. s): 180 II): 180 IIP IP Whol
Remove From Lo Click on any of th queue entries. Pleas instantly. All (0) Domain IP (0) Google PR (0) Ping (0)	bokup Queue t buttons below to re- te note that the looku Domain Whois (0) IP Whois (0) Home Page (0) SSL (0)	move the corres p queue entries of Registrar Wi Alexa (0) MX (0) DNS (0)	ponding lookup will be removed hois (0)		Specify a refresh in buttons below to an days to zero (0) all do Data F Max Domain Domain	Add T terval (days) and o dd domains for loc omains will be cons Refresh Interval (day To Queue (blank-a Whois Domain xa Google Pl	o Lookup Que click on any of kup. If you set dered. s): 180 ID: 180 ID: 180 ID: 19 Whoi t Home Pag

The above interface makes use of makeq.php (please see below). The 'data refresh interval (days)' setting corresponds to the variable 'd' and the 'Max Domains to Queue' corresponds to the variable 'l'.

AUTOMATICALLY REFRESHING DATA USING MAKEQ.PHP

The root folder includes a script called makeq.php that will allow you to schedule lookups on domains at regular intervals.

You can add makeq.php to the crontab and set it to run once a week, once a month etc as required.

MAKEQ OPTIONS

d - lookup domains that haven't been looked up within the last 'd' days. Set d=0 for all domains. default is 180 days. Avoid using this script for extremely frequent lookups (d=0). If you have to do it make sure that the domain list / category is small.

cat - specify a category name to lookup domains that belong to that category alone.

I - limit the number of domains that will be added to lookup queue to 'l'. The script may timeout if you have a large domain list and this value is not set.

w - specify what to lookup. Default is domain whois (dw). The other supported values are dw,ipw,gpr,mx,ping,alexa,ip and http. You can use only one of the lookup types in a single call to MakeQ. If you want to do different lookups, add multiple cron entries each with a different value for "w"

kill - remove all entries from the lookup queue. Can be combined with 'w' to remove only selected lookup. Combine with w=all to kill all lookup queue entries.

ue - Lookup all domains that have a 'past' expiry date or are nearing expiry (within the next 'ue' days). If you specify 'ue' without a value, it will be set to 30. Maximum is 60. Other options will be ignored if you specify a 'ue' value.

The 'ue' option allows you to quickly refresh the data for domains after you have renewed them. You can also invoke this script from the crontab once every month.

EXAMPLES

Refresh domains that haven't looked up within the last 5 days and belong to the category 'Important Domains' while restricting the maximum number of domains that will be looked up to 2000.

```
http://example.com/wmdsed23/makeq.php?d=5&l=2000&cat=Important+Domains&w=dw
```

Automatically refresh all domains with an expiry date within the next 60 days.

http://example.com/wmdsed23/makeq.php?ue=60

Below is an example cron entry to automatically refresh (monthly) domains that are near expiry date.

```
0 0 1 * * wget -q -0 /dev/null "http://www.example.com/wmdsed23/
makeq.php?ue=30" >/dev/null 2>&1
```

Monitor Domain Home Page for Text Tokens

HOME PAGE TOKENS

Watch My Domains SED has a column / field called home page token that allows you to specify a unique text string. If you enter a string into this column for any domain, the application will check to see if it is present in HTML of the domain's home page.

If the string is found in the HTML, it will set the value of another column called page token found. If you enable the display of the page token found in the domain table, it will appear as a checkmark icon if it is set.

Domain N	lame	Portfolio					
		Domain	IP	NS1	NS2	Home Page Token	3
1		goodkeywords.com	198.211.112.197	ns-1296.awsdns-34.o	ns-1689.awsdns-19.0		- 32
2	۷	softnik.com	198.211.112.197	ns0.softnik.com	ns1.softnik.com	Strategic	- V
3		aaej.com	216.8.179.23	NS1.FASTPARK.NET	NS2.FASTPARK.NET		- 32

ENTERING THE TOKEN STRINGS

You can specify the home page tokens for each domain in two ways. Using a CSV file upload or by manually typing it in for each domain.

MANUALLY ENTERING THE TOKEN STRINGS

First use the 'App Settings' option to enable the display of both home page token and page token found columns. Use the manual edit button to specify the string token. Then do a home page check for the domain.



CSV FILE UPLOAD

You can upload the string tokens in bulk using a CSV file. Create a UTF encoded (without BOM) text file with the first row containing the column headers and the rest of the rows containg the data. For example,

domain,home_page_token
softnik.com,Strategic
domainpunch.com,Watch My Domains

Then use the 'CSV upload' button to upload the data.

			B & S &
Name			
	Domain	CSV File Upload X	Home Page Token
		_	
	goodkeywords.com	CSV File Name: Choose File	
	softnik.com		Strategic
0	aaej.com	Separator: Comma :	
	aadb.com		
	aabx.com	The CSV File should have a heading row that contains the field names. If the Upload fails plane check the appendice of the file (UTE-8 without ROM will above work)	
	aaau.com	New domains added as part of a CSV set are not queued for lookup. However, if the	
	aabw.com	CSV file contains only domain names (and no other data), the domains will be queued	
	aadm.com	for isomup.	
	aaef.com	This will not work in 159 and lass	
	aabk.com	This will not work in it's and it's.	
	aacd.com		
0	aaav.com	File Name: allnames.txt File Type: text/plain	
8	2 2 2 0	File Size: 1.163 KB Separator: Comma	Domains 1 -
		Found D8 field: domain	
legistr	y Whois Raw Registrar V	Importing 1 Column(s)	e About
tnik.	com	72 rows processed. 68 domains inserted into the D8. 0 domain records updated	
Serve	Version 2.0	Click 'Close' when you are done.	
in nam nany d stailed	es in the .com and .net doma ifferent competing registrars. information.	Clear Upload Close	
in Nan	te: SOFTNIK.COM		

The Default Domain Lookup Settings

THE DEFAULT LOOKUP SETTINGS

When domains are added to the portfolio, Watch My Domains will automatically queue them for domain whois, and root dns check but not any of the other lookups like Alexa, MX, IP Whois, Home Page Check, etc.

You can change this from the 'Lookup Options' tab in the 'Basic App Setup' pane (version 2.4+ required, see below for older versions).

Custom Fields Display Columns Interface Author	Coalian Lookup Cytions	
Default Lookup Types	High Preference Lookups	Othe
When you add domains, they can be subsmatically queued for certain types of ookups. Check the bases corresponding to the lookups that should happen when a new somain is added to the database. Please avoid utomatic lookups when not required (you can dways do the lookups manually whenever seeded).	The application processes lookup queue in a TIFO manner (Tirst-in First-Out). This means that if you first queue 1000 domains for MX lookup and then queue the same domains for IP Whois, the IP Whois will happen only aber all the MX Lookups are done. You can over-ride this behaviour by making certain types of lookups to have a higher preference by checking the boxes below.	Looks (A, NS looks At tim
Comain Whois	Registry Whois	looku applic
OIP Whois	O Registrar Whole	those
80	Chegistrar writes	○ Fix
- MY	○IP Whois	4.000
	0.0	cornec
Home Page Check		hostn
	⊖ MX	(reneroe.

If you are using version 2.3 or older you will need to edit the 'config.php' file. Open config.php in any text editor and look for the \$default_lookup_types entry.

```
46 # Default Lookup Types
47 # When you add domains to the DB, they are automatically queued to do domain whois and DNS (to find the
48 # domains's default IP address). You can change the default behaviour by specifying what to lookup.
49 # The entry can be a comma separated list containing one or more of dw,ipw,gpr,mx,ping,alexa,ip,http
50 # dw = domain whois, ipw = ip whois, ip = main ip of domain etc.
51 # Example: "dw,ipw,ip"
52 # Leaving it empty, will default to "dw,ip" (domain whois and IP)
53
54 $default_lookup_types = "";
```

Set it's value to a combination of one or more of...

• dw

- ipw
- gpr
- mx
- ping
- alexa
- ip
- http

• gi

For example,

\$default_lookup_types entry = "dw,ipw,ip,mx";

The above will enable domain whois, ip whois, root dns check and mx record check on domain names when they are added.

PREFERENTIAL LOOKUPS

The application processes lookup queue in a FIFO manner (First-In First-Out). This means that if you first queue 1000 domains for MX lookup and then queue the same domains for IP Whois, the IP Whois will happen only after all the MX Lookups are done.

You can make the application give preference to certain types of queued lookups by specifying your choice in the 'Basic App



Setup' pane (version 2.4+ required, see below for older versions).

If you are using version 2.3 or older you will need to edit the 'config.php' file. Open config.php in any text editor and look for the \$high_preference_lookups entry.

\$high preference lookups = "dw, ip, sdw";

With the above setting, the application will always do domain whois and root dns check first. That is, if the lookup queue contains domain whois and MX lookups, the domain whois will be always completed first.

Please note the extra entry (sdw) for secondary whois lookup. This relates to registrar (not the registry) lookup for tlds like COM, NET, WS etc.

Branding The Installation

You should normally do branding changes only after purchasing the application. However, you may make the changes if you need to fully demonstrate the application, prior to purchase, within your organization.

You may brand your installation by changing the title image that appears at the top left corner. You may also change the links pointed to by the last few buttons in the toolbar.

WATCH MY DOMAINS U2.3				000	0 🗷	r 🛛 🖬	4 / 9		b 18 4	S2 NO	80
Main Auto		0	ame Portfolio Domain	Registry Expl	Registrar Exp	Created On	Last Update	Lookedup	Registra	1	C Added
Category Names		•	096.com	11-Mar-2015	11-Mar-2015	10-Mar-1997	08-May-2013	15-Feb-24	ENAME TECHN	112,213,119	82014-CB
1 All Domains 2 Keyword Domains	2	0	067.com	29-Nov-2016	29-Nov-2016	30-Nov-1998	12-May-2013	15-Feb-2014	ENAME TECHN	118.119.189	32014-0

TO CHANGE THE TITLE IMAGE, THEME AND LINKS

Create a new title bar gif/ png / jpg image with 300x34 dimensions. Copy it to a folder within the Watch My Domains SED installation.

Use the Interface tab in Basic App Setup to specify the title image and links.

WATCH MY. DOMAINS /SED		E 🗎 à 4 🕸 🖻 🗆
Custom Fields Display Columns Interface Authent	cation Lookup Options	
Select the interface theme	Other Interface Settings	The Main Logo
Redmond : Toolbar Links in Main Interface Toolbar Links in Main Interface	Date Format in Domain Table: Example formats include <i>d-M-Y</i> , <i>M-d-Y</i> . <i>d-M-Y</i> Enable Search in Domain Table Enable the search dialog in the domain table grid. By default this is not enabled. Main Logo Image	The main logo can be customized. It should be 300x36 or smaller and ideally should have a transparent background. Upload to lib/css/img folder and specify the relative path (lib/css/img/mylogo.png). Remember to check the logo under different themes. You may need to clear the browser cache to see any changes you make to the logo here.
Product Page		Tools' Tab)
	Custom Tools lib/php/custom/domaintools-sample.php	Specify the relative path to a file that will be appended to
Contact Page https://support.softnik.com/contactus/		the online tools display. This
Support Page		links and images. If you have {[domain]} anywhere in a link, it
http://watchmy.domains/sed/guide/		will be replaced with the currently selected domain name. You should probably put any file you create in the "lib/php/custom/" folder so that it will not be over-written on an app update.

You will need to specify the image file path relative to the installation root folder. So if you copied the image file to lib/css/img/ folder, you will have to specify the image as lib/css/img/ yourfile.png.

You may also specify a full URL to the image file. For example,

http://example.com/images/mylogo.png

Customize Colors and Font

YOUR OWN CSS FOR DOMAIN TABLE ROWS AND COLUMNS

You can use your own css to style the contents of the domain data tables. To do this open the file 'custom-sample.css' in the 'lib/css' folder and rename it to `custom.css'.Read the instructions at the top of the file and add your css to the 'custom.css' file. Save and upload.

```
22 .registry-expiry-cell
23 
24 font-size: 15px;
25 font-family: 'Times New Roman';
26 }
27
28 .dtcell
29 
4
30 font-weight: bold !important;
31 }
32
33 .gridAltRowClass {color: #888;}
```

						11	-
1	aace.com		Mar 03 2021	Mar 03 2021	Mar 02 1995	Sep 27 2013	Apr
2	asch.com		Apr 10 2020	Apr 09 2020	Apr 08 1996	Apr 27 2011	Apr
3	aaca.com		Feb 03 2019	Feb 04 2019	Feb 02 1995	Dec 12 2013	Apr
4	joker.com		Aug 03 2016	Aug 03 2016	Nov 27 1pms	Nov. 07.3011	Ap
5	aacl.com		Aug 01 2015	Aug 01 2015	10.00		Ap
6	aacm.com		Jun 01 2015	Jun 01 2015	Jun 01 20	t is boldface	Ap
7	aacn.com		Apr 06 2015	Apr 06 2015	Apr 06 20-		Ap
	ascc.com		Apr 05 2015	Apr 05 2015	Apr 05 2001	Mar 10 2014	Ap
9	 aaby.com 		Feb 28 2015	Feb 28 2015	Feb 27 1997	Jan 30 2014	Ap
10	aaco.com		Feb 25 2015	Feb 25 2015	Feb 26 1998	Feb 05 2014	Ap
11	aabu.com		Feb 01 2015	Feb 01 2015	Feb 01 2001	Aug 08 2013	Ap
12	AACO.COM		Jan 25 2015	In \$2015	lan 25 2001	lan 20 2014	An
1.0	0 0 0	P	14 .44 Pa	1 1 1 1 1 1 1	100 1		- 11
Alte	ernate rows or for text.	use a different	/SSL Record	Registry expl a different for	iry column alo nt and size.	ne has Ab	out

The above settings will cause...

- The 'registry expiry' column to use a different font.
- All the domain table entries to be in bold text.

• Text in alternate rows to use a different color.

MORE INFORMATION ON CSS CLASS NAMES

- The class **dtcell** can be used to specify css for domain table.
- The class **dccell** can be used to specify css for domain category table.
- The class **aqcell** can be used to specify css for auto query table.
- To specify css for a specific column, append -cell to it's name. If a column field has underscores, replace with hyphen (-), For example, registrar_expiry will become registrar-expiry-cell.
- The class gridAltRowClass can be used to style the alternate rows in domain table.
- The class **catGridAltRowClass** can be used to style the alternate rows in category and auto-query tables

Install on Multiple Servers (Pro)

REQUIRES PROFESSIONAL EDITION LICENSE

Only the Professional edition and above supports multi server installation. If you have a standard license, please contact us to upgrade to the professional edition license. You can do so by paying the difference in price.

INSTALL THE MAIN DATABASE SERVER

Ensure that the MySQL server accepts remote connections. If you have root access to your server, you can do this by editing the /etc/my.cnf/ or /etc/mysql/my.cnf (the location depends on the Linux distribution). Please contact us or your hosting provider if you need help with this.

Download and install Watch My Domains SED. Please see the basic installation instructions.

Specify the Database Credentials and other details in Config.php

Make sure that the \$install_server_id in Config.php is blank

```
$install server id = "";
```

Do you want to do whois lookups from the database server? If Yes, setup the cronjob for processing lookup queues (runq.php).

Setup the cronjob for creating lookup queues (MakeQ.php). If you don't want the main database server to do this, you can skip this step and make one of the secondary servers do this.

SECONDARY SERVERS

Make sure that each secondary server has a unique host name. The host name is selected when you setup the VPS or dedicated server. If you are using shared virtual hosting you can not run multiple secondary servers from the same server.

Download and install Watch My Domains SED.

Specify the database credentials of the main server and other details in config.php

Make sure that the \$install_server_id in Config.php is set to "auto"

\$install_server_id = "auto";

Are you using your main database server to do whois lookups? If No, make sure that one of the secondary servers uses "default" as the server id.

\$install_server_id = "default";

This is very important and required, otherwise the first few lookup queue entries will never get processed. The rest of the servers should use "auto" as above.

Setup the cronjob for processing lookup queues. Make sure that you use the StartIndex variable ("s") without any value for runq.php. See below.

* * * * wget -q -0 /dev/null "http://www.a.com/wmdsed23/runq.php?**s**" >/dev/null 2>&1

You can also manually specify the 'startindex' for each server by setting the cron for each server. StartIndex specifies the index entry from which the server should process the lookup queue. This should never be same for two servers. At least one server should have this set to 0. For each additional server set this value in increments of 16.

Decide if you want to automatically refresh the data at regular intervals. If Yes, use one of the servers to run makeq.php as a cronjob. Read more on this here. You can also use different servers to run makeq.php with different settings (for example, one server to refresh whois data, another server to refresh MX data, etc.)

Multi Server Auto Update

MAIN SERVER

• Download the application from our site and package it again. Simply unzip our version and rename the root folder in the ZIP from **wmdsedxx** to whatever your install folder name is. Zip the contents again and save it to **wmdsed-latest.zip**. It will then look like

wmdsed-latest.zip

- Assuming you used the folder name 'wmdsed'. Store the file in a password protected area (using htaccess) on your main server.
- Manually update the application at the main server

SECONDARY SERVER IMAGES

• Create a shell script that uses wget to download the ZIP file from the main server. Then use unzip to over-write your existing installation folder.

For example,

```
cd /user/home/yyyy
rm wmdsed-latest.zip
wget --user xxxxxxx --password 'xxxxxx' "http://<server>/wmdsed-
latest.zip
unzip -o wmdsed-latest.zip
rm wmdsed-latest.zip
```

- See the sample, version-check-sample.php in "lib/php/custom/". This compares the master version build index with the local version build index and triggers the shell script. Specify the path to your shell script in that PHP script and save it.
- Create a cron entry that will run the version-check PHP script at regular intervals. Use PHP command line in your cron entry to invoke the PHP script.
- From now on whenever there is a new version you only need to do the main server installation and packaging.

License Code Setup

REQUIRES VERSION 2.4 AND ABOVE

These instructions assume that you have the latest version of the application. If not, please update your installation after getting the current version from the download page.

POST PURCHASE INSTRUCTIONS

If you purchase the standard edition of Watch My Domains SED, you will receive a license code by email. You can use the license code to authenticate the installation and convert the demo edition into the standard edition.

To do this, click on the **Basic App Setup** button on the application toolbar.

Registry Expiry Registrar Expiry Created On Last Update Lookedup coercide+ (*)	2	r <u>s</u>	🏷 🖻 🦽	1 2 🔒 🐺 🐺			
Registry Expiry Registrar Expiry Created On Last Update Lookedup cremitere 🔶	•	Basic App Setup					
	-	ഗണിതം 🔶	Lookedup	Last Update	Created On	Registrar Expiry	Registry Expiry

Click on the **Authentication** tab and copy-paste your license code into the box shown below. Click Save License Code and you are done.

WATCH MY. DOMAINS /SED	21
Custom Fields Display Columns Interface Authentication Lookup Options	
License Code	Password Protection
You will receive a valid license code after you purchase the standard edition.	Enter a username and pass password protection. The pa least 6 characters long.
You can contact us if you are using the evaluation edition and want to extend your evaluation. We will then send you an extension license code.	User Name (Super Admin)
2	Confirm Password
Please don't enter random text as the license code. The application will stop working if you do so.	
Save License Code	Save Username & Pass
3	Session Timeout (Min)