Generate a new license key

SQL Diagnostic Manager provides a new self-service licensing model that allows you to generate new license keys by logging in to the IDERA Customer Portal or by using the license manager utility.

Log in the IDERA Customer portal and generate a new license key

To generate a new license key:

1. Open the License Keys window by selecting Help > Manage Licenses from the Toolbar menu, and click Generate License Keys.

	License Keys					
Current keys						
Туре	Servers	Expires	Error	Key		
Trial	15	12/21/2017		A4R4B-JNY4M-3A	GNL-CJPCF-JXLY66	
Remove Total license	Re ed servers = 15	iresh				
New key When reque	sting new keys	for this installation, s	specify "W	/IN-Q3OBD24R234"	as the license scope.	
Generate Lice Click here to r Idera Custome	ense Keys nanage monito er Portal	red SQL Servers	icenses	В	uy Now Close	
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3. On the Login to the IDERA Customer Portal window, type your email address in the corresponding space.

4. Enter your password in the appropriate space.

5. Click Log in and follow the instructions in the IDERA Customer Portal.

Use the license manager utility and generate a new license

To generate a new license key:

- 1. Open the License Keys window by selecting Help > Manage Licenses from the Toolbar menu, and click Generate License Keys.
- On the Manage Licenses window, click the Edit icon (
 On the Enter credentials to connect window, type your username in the appropriate space.
- Enter your password in the corresponding space.
 Select the authentication method by clicking the Windows button or the SQL button.
- 6. Click Log in and follow the instructions.

License Manager Workaround												
SQL Diagnostic Manager version 10.0 is designed to integrate with License Manager 2.0, allowing for a self-service licensing model . However, an issue in the Generate License Keys link of the License Keys window fails to direct to License Manager. To solve this issue follow the steps below:												
To update the License Manager configuration file:												
1.	Access the configura Manager.	tion file at: C∶∖Prog	ram Files\Idera	\Idera	SQL diagnos	stic manager\	License					
2.	Right-click the Licer	nse Manager Util	ity.exe.config	file to o	pen.							
	License Manager											
	G V Idera + Idera + Id	dera SQL diagnostic manager 🝷 Li	cense Manager	▼ ₩	Search License Manage	r 🔛						
	Organize 🔻 🗾 Open 🔻	New folder			1-							
	Favorites	Name ^	Date mod	lified	Туре	Size						
	Desktop	License Manager Utility License Manager Utility.ex	12/4/201 (e 12/9/201	5 3:06 AM	Application CONEIG File	191 KB						
	🖳 Recent Places	Nunit.framework.dll	Open Edit	8:06 AM	Application extension	148 KB						
	詞 Libraries	🖭 nunit.framework	Open with	8:06 AM	XML Document	571 KB						
	Documents	System.Data.SQLite.dll	Restore previous versions	8:06 AM	Application extension	945 KB						
	Music Pictures	TracerX	Send to	8:06 AM	Application	373 KB 4 KB						
	Videos	STracerX-Logger.dll	Сору	8:06 AM	Application extension	128 KB						
	1 Computer		Create shortcut Delete									
	年 Network		Rename	-								
			Properties									
	License Manage	er Utility.exe Date modified: 12/9	9/2015 5:29 PM Date cre	ated: 12/4/2	2015 3:06 AM							
CONFIG File Size: 3.61 KB												
3.	Update the tags under	er appSettings to: <	add key="Servic	eUrl"	value="https	s://licensema	nager.					
	a.force.com/aper	x/PortalForgotPa	assword"/>.	∃у=∵ғо	rgotPassword	lori" value="	nctp.//ider					
	License Manager Utility.exe - Note	epad				-0×						
	<pre></pre>	ed before this point is pres	served when the log wraps.	>		<u> </u>						
<pre><circularstarts12ekd value='100"/'> <!--- This specifies the number of seconds after opening the log file when circular logging begins if it hasn't already beg </ Output generated before this point is preserved when the log wraps--> </circularstarts12ekd></pre>												
This controls the application event logging performed by TracerX Events 1-100 are errors (e.g. the file can't be opened)												
	<pre><</pre>											
	Specify a Logger<br Child loggers who</td <td>element for each Logger ob se trace levels aren't expl</td> <td>ject whose TraceLevel you w licitly set will inherit th</td> <td>ant to set</td> <td>'s trace level></td> <td></td> <td></td>	element for each Logger ob se trace levels aren't expl	ject whose TraceLevel you w licitly set will inherit th	ant to set	's trace level>							
	Parent-child relationships are determined by the "dotted" substrings of the logger names, much like C# namespaces The "Root" logger is the ultimate ancestor of all loggers, other loggers will inherit the root											
	<pre><!-- trace level unless they are explicitly set here or programatially--> <logger name="Root"></logger></pre>											
	<pre><uses setlings=""> </uses></pre> <dera.licensemanager.desktoputility.setlings> <setling name="RegisteredProducts" serializeas="String"> </setling></dera.licensemanager.desktoputility.setlings>											
	<pre><value></value> </pre>											
	<pre>sandsettings sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="http://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="http://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="http://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="http://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="http://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService/Service.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd key="Serviceur1" value="https://idisglmaud0142.redhouse.hg/LMService.svc/"/> sadd</pre>											
	<pre></pre>											
	<u> </u>											
4.	Save and exit.											

SQL Diagnostic Manager for SQL Server performance monitoring, alerting, and diagnostics for SQL Server.

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