

# How to enable/disable security

SQL Enterprise Job Manager supports authentication between internal services, this feature is disabled by default. You can enable/disable security, making the following changes in the configuration files:

## Idera Core

Go to the *IderaCoreServices.exe.config* file available at: *%installationfolder%\Idera\SQL\Enterprise Job Manager Core\IderaCoreServices.exe.config*

Change `<value>>false</value>` to true to enable authentication.

```
<setting name="EnableSecurity" serializeAs="String">  
    <value>true</value>  
</setting>
```

## SQL Enterprise Job Manager

Go to the *SQLEnterpriseJobManagerService.exe.config* file available at: *%installationfolder%\Idera\SQL\Enterprise Job Manager\CollectionService\SQLEnterpriseJobManagerService.exe.config*.

Change `<value>>false</value>` to true to enable authentication.

```
<!--Security-->  
  
<add key="EnabledSecurity" value="true"/>
```

## UI: web.properties

This feature is enabled by default, to change it, go to *%installationfolder%\Idera\SQL\Enterprise Job Manager\WebApplication\idera-main\conf\web.properties*

Change "EnableAuthenticationForRest = true" to false to disable authentication.



If you change the configuration files, you need to restart the services.

SQL **Enterprise Job Manager** monitors and manages your SQL Server agent jobs. [Learn more > >](#)

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