



**Power Editor Release Notes**

**Version 5.10**

**Revised: August 30, 2018**

The PowerEditor documentation suite includes:

***Manuals and Release Notes:***

TPowerEditor Business Analysts Guide

PowerEditor Installation and Customization Guide

PowerEditor Custom Reports Guide

TPowerEditor Release Notes

***Reference:***

TPowerEditor Reference Manual

PowerEditor Rule Writers Toolkit

These materials are included in your PowerEditor release package; *Release Notes* for earlier versions back to and including 5.5 are also provided.

For technical assistance with upgrading or any other PowerEditor-related issue please contact CoreLogic Technical Support at 1-855.369.2410, or [ADESupport@corelogic.com](mailto:ADESupport@corelogic.com)

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*The upgrade instructions in this document are intended for administrators who have a thorough understanding of the PowerEditor configuration. Customers without on-site support who are considering an upgrade are encouraged to call CoreLogic MindBox Technical Support for materials and assistance* 1-855.369.2410, or [ADESupport@corelogic.com](mailto:ADESupport@corelogic.com)

# Introduction

Version 5.10 is a maintenance release of PowerEditor required for browser security updates.

Upgrade instructions are provided for those upgrading from PowerEditor version 5.9.5 or later. If your version of PowerEditor is older than version 5.9.5, you’ll first need to upgrade to version 5.9.5-- refer to *PowerEditor Version 5.9.5 Release Notes* to find out how.

## New Features

This version (5.10) introduces browser-less application launch. Specifically, users of the PowerEditor application will launch the PowerEditor from a desktop icon, rather than from a web browser window.

## Issues Resolved

* + Browser security updates incompatible with PowerEditor. (AMP-2)
  + Security Certificate out of date (AMP-28)

## User Interface Changes

* The PowerEditor login dialog now looks substantially different. This dialog is described in Section 3.2 Login Dialog
* Users of the PowerEditor application will launch the PowerEditor from a desktop icon

## Known Issues

* Users of the PowerEditor application might notice that editing a date *within guideline grid* no longer brings up a date selection dialog. The user can simply type in a date within this grid.
* Users may notice that the change password dialog is very wide. If so, this is because the *PowerEditorConfiguration.xml* file contains lengthy *UserPasswordPolicies* text*.* This issue can be resolved by inserting XML “<br/>” strings within the *Validator description* text. Note that “<br/>” really needs to be *&lt;br/&gt;*

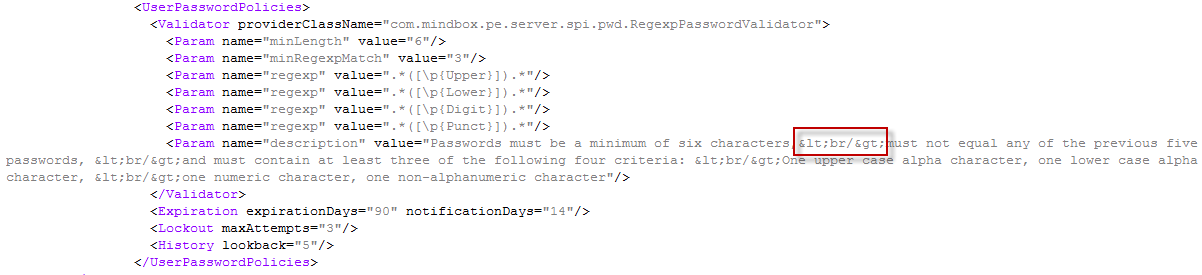


Figure : Excerpt from PowerEditorConfiguration.xml (a server file)

# Upgrade Instructions

## Upgrading from Version 5.9.5

Upgrading from 5.9.5 requires installation steps on both the server machines and all client machines. The below table lists elements that you will need to make edits to for this upgrade.

| **PE Element** | **Changed** | **Notes** |
| --- | --- | --- |
| PowerEditor WAR File | Yes | See Section *2.1.1 Server Upgrade Procedure* |
| Database | No |  |
| PowerEditor Configuration XML file | Optional | See *Section 1.4 Known Issues* |
| web.xml | Yes | See *Section 2.1.1 Server Upgrade Procedure* |
| Domain XML file | No |  |
| Parameter XML file | No |  |
| MMS Changes | No |  |
| Other – Client Access Changes | Yes | See *Section 2.1.2 Client (User) Upgrade Procedure* |

### Server Upgrade Procedure

You can simply follow the standard upgrade instructions as outlined the *PowerEditor Installation and Customization Guide.* Specifically, see *Section 4: PowerEditor Server Upgrade Procedures* of that document.

In summary,

1. Backup everything
2. Shutdown Application Server (e.g. Tomcat, WAS, etc.)
3. Replace your old powereditor.war file with the new version
4. Update powereditor/WEB-INF/web.xml with your server settings
5. Start Application Server.

### Desktop Upgrade Procedure

There are two steps in upgrading each user of the PowerEditor

1. Update Security Certificate
   * See *Appendix 1: Client Certificate Update Instructions*
2. Update Desktop Access

To update the Desktop access…..**TO BE FILLED IN**

## Upgrading from Versions Older Than 5.9.5

If you are upgrading from PE version older than 5.9.5 please refer to *PowerEditor Version 5.9.5 Release Notes*.

# PowerEditor User Release Notes

## Launching PowerEditor

Your system administrator will have installed an icon that launches the PowerEditor. Use this instead of opening a web browser to start the PowerEditor.

## Login Dialogs

You’ll notice that the login dialogs look different, although they have the same basic functionality.

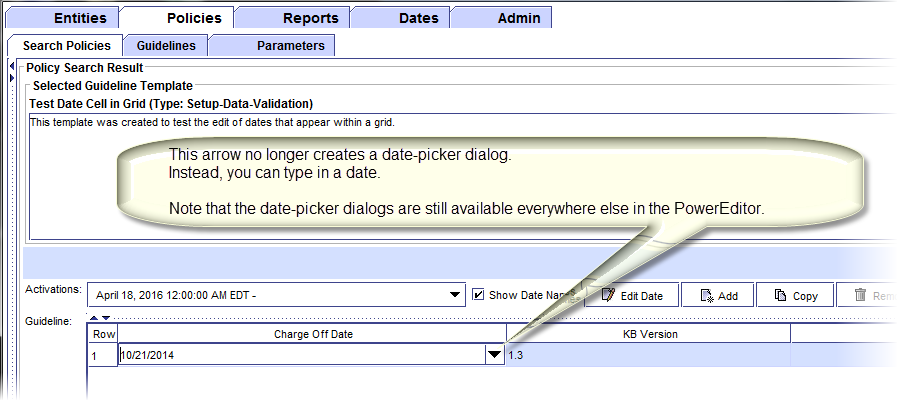


## Updated non-expired Certificate for PowerEditor Application

If you get a security warning when launching the PowerEditor, your system administrator should help you update your desktop to use a security certificate (Instructions included below in Appendix 1).

## Date-Picker Limitations

You might notice that editing a date *within guideline grid* no longer brings up a date selection dialog. In this case, you can simply type in a date within this grid. Note that date-pickers work everywhere else (e.g. Activation Dates, Date Synonyms, etc.) It is only within a grid that the date-picker is disabled.



# Appendix 1: Client Certificate Update Instructions

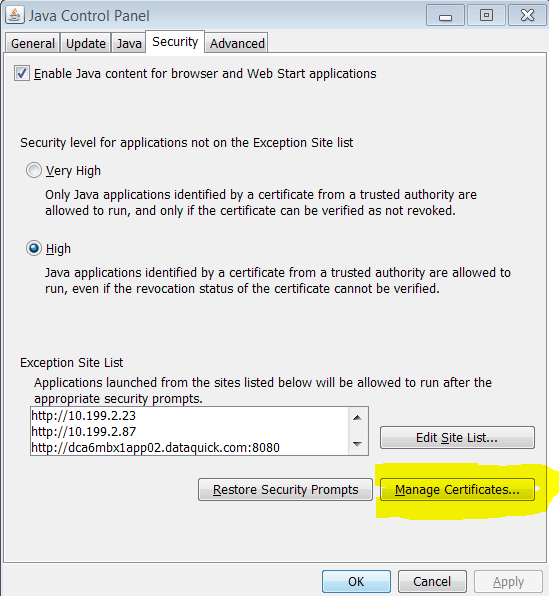
Each Power Editor user should receive a certificate file named pe\_pubCert.cer.rename

Rename the file to pe\_pubCert.cer

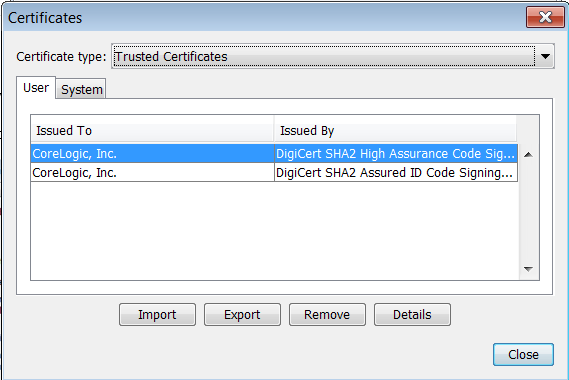
For each Power Editor user,

Go to their Java Control Panel (Java from Control Panel)

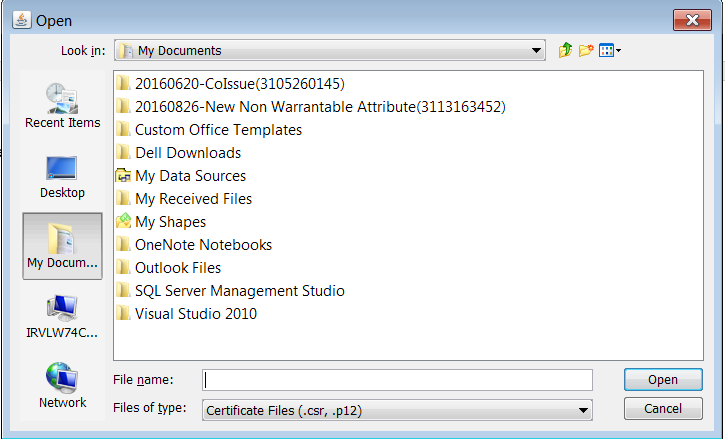
Select the Security tab:



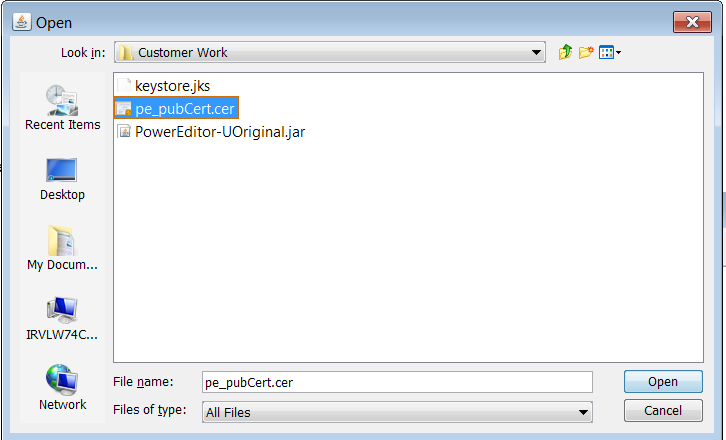
Select the Manage Certificate button



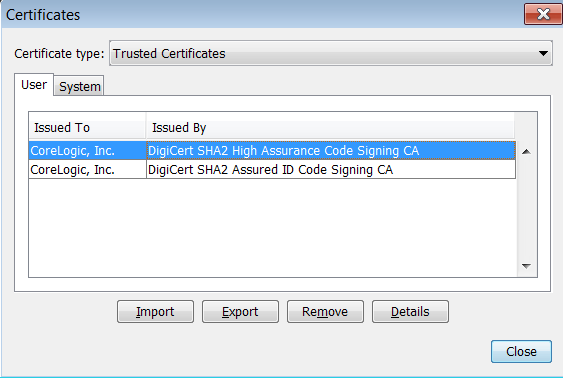
Select Import button



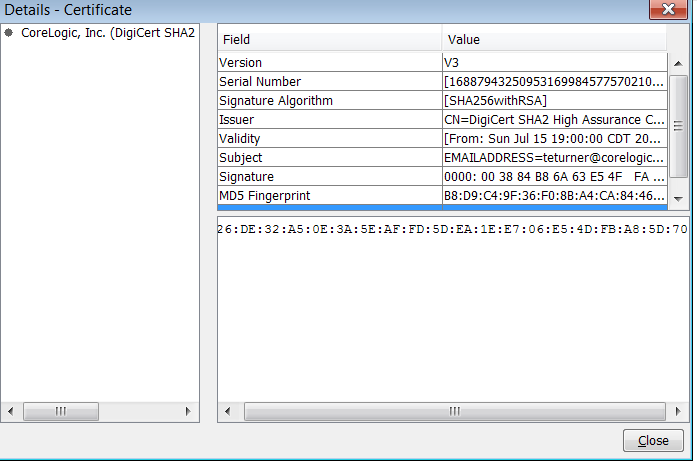
Change the file type to *All Files*, then navigate to the folder where the Certificate is.



Select Open, which should place the Certificate into the dialogue:



Select the Certificate that has “Issued By” as “DigiCert SHA2 High Assurance Code Signing CA” and “Issued To” as “CoreLogic, Inc.”. Then select the Details buttons:



Select the row with Validity – it should have dates that are from Jul 15 2018 until Aug 11 2021. If these dates are not there, and you have two certificates with Core Logic, try the other Certificate:

