

# XIA Configuration Server

XIA Configuration Server Version 11.0 Upgrade Notes



# Table of Contents

XIA Configuration Version 11.0	3
Upgrading from a version older than v10.3?	3
T00534 - The "busy" dialog has been removed and replaced with a change to the cursor	4
T00523 - BREAKING: The diagnostics trace log has been updated to use Unicode (UTF-16)	5
Client Scan Schedules Updated	6
Active Directory Search Updated	7

# XIA Configuration Version 11.0

XIA Configuration Server version 11.0 provides support for Windows Server 2019, Exchange Server 2019, and an updated scheduling system with the ability to schedule the execution of reports and report binders.

## Upgrading from a version older than v10.3?

If you're upgrading from a version older than v10.3, please also check the previous version upgrade notes.

- [Version 10.3 upgrade notes](#)
- [Version 10.2 upgrade notes](#)
- [Version 10.1 upgrade notes](#)
- [Version 10.0 upgrade notes](#)
- [Version 9.1 upgrade notes](#)
- [Version 9.0 upgrade notes](#)
- [Version 8.2 upgrade notes](#)

## T00534 - The "busy" dialog has been removed and replaced with a change to the cursor

This change has required an update to the CSS within the product that may be cached by your web browser after the upgrade. It is recommended that you refresh your browser using (by default) CTRL + F5.

## T00523 - BREAKING: The diagnostics trace log has been updated to use Unicode (UTF-16)

To support extended characters the trace log file format has been updated to use Unicode (UFT-16). Existing trace log files in the old format may need to be deleted for them to display correctly.

The existing trace log files can be found in the following locations by default.

### XIA Configuration Service

C:\Program Files\CENTREL Solutions\XIA Configuration\XIA Configuration Service\Logs\Trace\trace.log

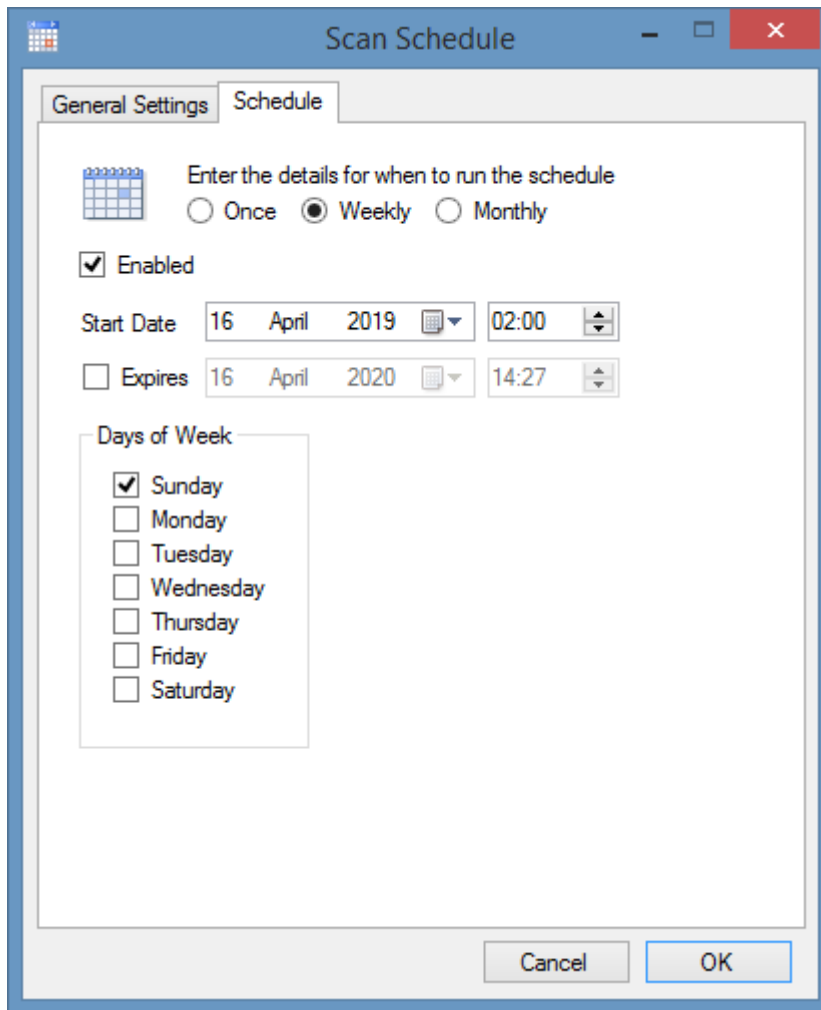
### XIA Configuration Server

C:\Program Files\CENTREL Solutions\XIA Configuration\XIA Configuration Server\app\_data\Logs\Trace\trace.log

## Client Scan Schedules Updated

The client scan schedules user interface has been updated and includes the ability to schedule one time, weekly, and monthly scans.

Any existing “Daily Scan Schedules” will be automatically migrated to the weekly schedule type without an expiry date set.



The image shows a Windows-style dialog box titled "Scan Schedule". It has two tabs: "General Settings" and "Schedule". The "Schedule" tab is active. The dialog contains the following elements:

- A calendar icon and the text "Enter the details for when to run the schedule".
- Three radio buttons: "Once", "Weekly" (which is selected), and "Monthly".
- A checked checkbox labeled "Enabled".
- A "Start Date" field with a date picker set to "16 April 2019" and a time spinner set to "02:00".
- An "Expires" field with a date picker set to "16 April 2020" and a time spinner set to "14:27".
- A "Days of Week" section with a list of days and checkboxes:
  - Sunday
  - Monday
  - Tuesday
  - Wednesday
  - Thursday
  - Friday
  - Saturday
- At the bottom, there are "Cancel" and "OK" buttons.

## Active Directory Search Updated

The *Ignore computers inactive for (days)* setting is now enabled by default for the [Active Directory Search](#) scan task. This scan task now displays inactive computer accounts as a [warning](#) within the scan results when this setting is enabled.

