MYOB Exo Employer Services

Australian Edition

2021.03

Release Notes

Contents

Introduction

What's New in this Release?

The 2021.03 release contains Single Touch Payroll (STP) certificate updates for the 2022 calendar year. To continue reporting to STP, you must install this version.

Need assistance? If you have any questions or need assistance with installing this update, please contact your MYOB Accredited Business Partner. Alternatively, the answers to most common installation issues can be found in the MYOB Exo Employer Services support articles.

Installation

Pre-Install Requirements

Requirements for PCs running Exo Employer Services components are detailed in the Minimum System Requirements document, available on the MYOB website.

Installing Exo Employer Services

Information on installing and upgrading MYOB Exo Employer Services is maintained on the MYOB Enterprise Knowledgebase. See the following articles:

- Upgrading MYOB Exo Employer Services Online
- Upgrading MYOB Exo Employer Services Manually (Australia)
- How do I run Network.exe?

Note: Check the Known Issues section on page 3 for any known installation issues.

Check the Release

After the installation is complete, the version numbers of all MYOB Exo Employer Services applications should be as follows:

Application	Version
MYOB Exo Employer Services	2021.03
MYOB Exo Payroll	2021.03
MYOB Exo Employee Information	2021.03
MYOB Exo Time and Attendance	2021.03
Runtime Files	09.00.0000.7423

To check that this release installed successfully, check that the versions displayed on the About window (**Help menu > About**) match the versions listed here.

Single Touch Payroll (STP) Certificate Update

This release updates the certificate that relates to STP functionality. This certificate will work for the entirety of the 2022 calendar year.

Known Issues

The following issue has been identified in this release.

Error 2066 in a networked environment

A FoxPro error, "2066/Index file [filename].CDX is corrupt. Please rebuild it", can occur:

- On network systems with a Server 2008 operating system and workstations running Windows Vista, Windows 7 or 2008 Terminal Server.
- On peer-to-peer networks where the server/workstation runs Windows Vista or Windows 7, and one or more other workstations also run Windows Vista or Windows 7 operating system.

For more information on this issue and its suggested workarounds, see the following support articles:

- Fixing an error 2066 message
- Error 2066: "Index file [filename].CDX is corrupt. Please rebuild it" in a networked environment