

# CAC Software 4.0 Release Notes

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## Introduction

The Central Administrator Console (CAC) software 4.0 benefits network administrators in regulated environments where management of large groups of people, projects, and workstations can be costly and time consuming. To help administrators manage resources more effectively, the CAC software supplies the option to manage users, roles, and projects centrally.

The CAC software is enabled by a license and can be installed on any workstation that supports the SCIEX OS software 3.0 or later and Windows Server 2019.

The CAC software and the SCIEX OS software (acquisition or processing) cannot be installed on the same workstation.

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**Note:** The CAC software uses TCP ports 63333 and 44144 for communication. The CAC server must permit inbound traffic on port 63333 and outbound traffic on ports 44144 and 63333. The computer with the SCIEX OS software must permit inbound traffic on ports 63333 and 44144 and outbound traffic on port 63333.

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**Note:** New permissions have been added to the Administrator role. The user can create customized roles with permissions to get access to and administer the CAC software.

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**Note:** The CAC software does not support the Analyst software.

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## New in Version 4.0

This section gives a description of the changes in the Central Administrator Console (CAC) software 4.0. To see the enhancements and corrections for a previous version of the CAC software, refer to the document: *Release Notes* that came with that version of the software.

## Corrections

This version includes corrections for these issues:

- Errors occur when the settings for the CAC software are exported. (BLT-6743)
- Users cannot configure all of the properties for audit maps. (BLT-6743)
- Users cannot create a new root directory in the CAC software. (BLT-6695/BLT-6785)
- The report printed from the Central Administration workspace contains errors. (BLT-6328)

## Notes on Use and Known Issues

### Notes on Use

Regulated customers: If user management settings are imported after software validation, then we recommend that customers use their internal change control process to document the configuration changes.

- The Central Administrator Console (CAC) software is compatible with the SCIEX OS software 3.0 or later.
- The CAC software only supports the SCIEX OS software. The Analyst Administrator Console (AAC) is used to manage the Analyst software settings.
- The CAC software can be installed on the same computer as the Flexnet Server.
- The CAC software supports cross-domain users. All users do not have to be in same Active Directory domain.

### Known Issues

- If the SCIEX OS Installation Confirmation Tool is used before the CAC software is opened, then two entries are created in the Security database. To prevent this issue, do not use the SCIEX OS Installation Confirmation Tool after installation of the CAC software. (BLT-6673)

## Contact Us

### Addresses



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### Customer Training

- Global: [sciex.com/contact-us](https://sciex.com/contact-us)

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- [sciex.com/contact-us](https://sciex.com/contact-us)
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## Cybersecurity

For the latest guidance on cybersecurity for SCIEX products, visit [sciex.com/productsecurity](https://sciex.com/productsecurity).

## Documentation

This version of the document supersedes all of the previous versions of this document.

The latest versions of the documentation are available on the SCIEX website, at [sciex.com/customer-documents](https://sciex.com/customer-documents).

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**Note:** To request a free, printed version of this document, contact [sciex.com/contact-us](https://sciex.com/contact-us).

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