



Nytt och “hett” på supporten

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M8 - Januari

- 1.The use of available SSL libraries from the operating environment (replacing the delivery of OpenSSL for SAS Foundation)
- 2.OpenSSL for the SAS Web Server and Web Infrastructure Database
- 3.SAS private JRE is updated to Java 11 and for mainframe hosts Java 8 continues to be supported
- 4.Spring
- 5.Log4j
- 6.Introduction of Pervasive Encryption for z/OS
- 7.Geode (replacing Gemfire)
- 8.Tomcat (replacing tc Server)
- 9.Slide_webdav replacing Jackrabbit webdav
- 10.Postgres
- 11.Many Apache upgrades
- 12.Hundreds of third-party jar upgrades
- 13.Atomikos Transaction Essentials replacing Atomikos Extreme Transactions

Uppdaterade krav

- Support for Red Hat Enterprise Linux and Oracle Linux 7.9 is the minimum supported release. 8.x is supported and 9.1 has been added. (support for 6.x is removed)
- Support for SUSE Linux Enterprise Server 15 is added (support for version 11 is removed)
- Support for AIX 7.2 TL5 is added (support for AIX 7.1 TLS 3 is removed)
- Support for Oracle Solaris 11.4 is added (support for Oracle Solaris 10 is removed)
- **Support for Windows Server 2022 and Windows 11 is added** (support for Windows 7, Windows Server 2008 and 2008 R2 is removed)
- Support for z/OS V2R1 is added (support for V1R11 is removed)
- Support for HP-UX is removed

Barnsjukdomar?

- Vissa problem med installation på Windows 11 och Windows server 2022.
 - <https://support.sas.com/kb/69/854.html>
 - Note: Any SAS 9.4M8 software order that you downloaded from January 31, 2023 through February 18, 2023 must be updated by completing the steps in the Hot Fixes and Your Deployment section in the SAS Help Center: Applying Hot Fixes.

Ej uppdaterade

These SAS Customer Intelligence 6.6 products on SAS 9.4M7 are the last releases:

- SAS Campaign Management
- SAS Marketing Automation
- SAS Marketing Optimization
- SAS Real-Time Decision Manager

Pensionerade produkter

DataFlux Authentication Server

SAS AppDev Studio

SAS BI Portal

SAS BI Portlets

SAS Data Loader for Hadoop Spark Engine

SAS Decision Services

SAS Enterprise GRC

SAS Episode Analytics

SAS/GRAPH ActiveX Control

SAS/GRAPH Java Applets for Web Servers

SAS Information Delivery Portal

SAS MDM, which includes SAS Task Manager

SAS ODS Graphics Designer

SAS ODS Graphics Editor

SAS OpRisk VaR

SAS Promotion Optimization

SAS Risk and Finance Workbench

SAS Risk Dimensions Java Client

SAS/Session

SAS Underwriting Risk Management for Life Insurance

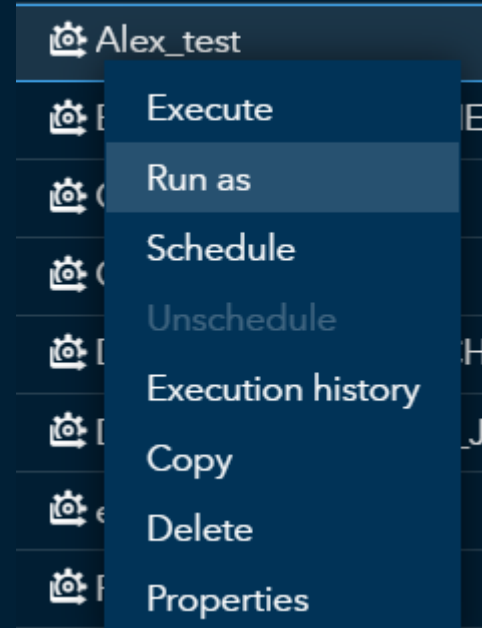
SAS Underwriting Risk Management for P&C Insurance

SAS Web Parts for Microsoft SharePoint

SAS Web Report Viewer

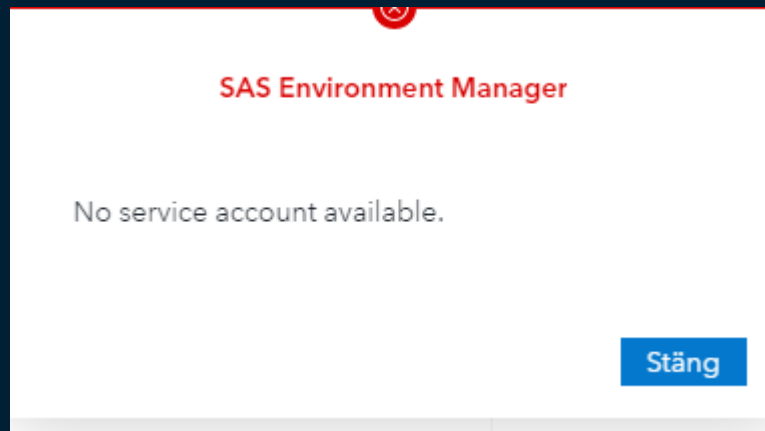
“Run As”

- Jobs and Flows -> Scheduling
 - Köra job igen
 - Om något gått fel



“Run As”

- Förra sommaren:



“Run As”

- <https://support.sas.com/kb/69/519.html>
 - Before this hot fix, on the Jobs and Flows section of SAS® Environment Manager, SAS administrators were able to schedule jobs and flows as another user via the Run As feature. This is accessed by right-clicking a job or flow on the Scheduling tab. After this hot fix, installations that do not have group-managed service accounts configured see the error message, "No service account available."

“Run As”

- <https://support.sas.com/kb/69/519.html>
- <https://communities.sas.com/t5/SAS-Communities-Library/New-quot-Run-As-quot-functionality-quot-No-service-account/ta-p/856641>



Frågor?

sas.com

