



SAS[®] 9 Content Assessment for Linux PC Users

2024.06

This document might apply to additional versions of the software. Open this document in [SAS Help Center](#) and click on the version in the banner to see all available versions.

Installation

Untar the archive file, `SAS9ContentAssessmentForLinuxUsers.2024.06.lax.tgz`, to a location that you have access to. For example, execute the following command: `tar zxvf /path/SAS9ContentAssessmentForLinuxUsers.2024.06.lax.tgz`.

Setup

- 1 Navigate to the location where you untarred the file, and change to the assessment directory.
- 2 Edit the `setup.txt` file, and provide the required parameters:
 - `SAS_HOME=`
 - `SASHOME` is the location where your SAS software is installed.

2

- ☐ Specify the full path of the location of SASHOME on your machine. /install/SASServer/SASHome is a typical installation location.
 - PATH=
 - ☐ SAS Content Assessment needs to know where to look for your SAS content. Content includes SAS program files, SAS data sets, SAS Enterprise Guide projects, SAS Enterprise Guide SAS code, etc.
 - ☐ You do not need to specify the full path. Specify the path up to the first folder in which your content is located. All subfolders of a specified path are searched for content.
 - ☐ Using the format /install/SASData, specify each path you want to search, one per line.
 - LABEL=
 - ☐ Specify a string to help you identify the content of this specific machine.
- 3 Save the setup.txt file, and then close it.

Execution

- 1 Run runme.sh to start SAS Content Assessment. Messages are written with information about how the assessment is proceeding.
- 2 When the assessment is complete, created content is available for review.

Wrap-Up

HTML files of your system's inventory and results about how your SAS program files will perform in SAS Viya are in the root of your assessment directory. For your convenience, these files have been collected into one TAR file as well.

In addition, assorted CSV files have been created for you and are in the preview directory.

Questions

Please contact your system administrator about any issues. You can also contact your SAS representative.

