HORIZONT

XINFO Windows Server Architecture

with z/OS Scanner and Control-M Scanner

Introduction

XINFO for Windows server installation together with Scanner(s) z/OS and Control-M as Workload Automation Software, XINFO Control-M Scanner can be installed in two different versions:

- XINFO Unload scripts and Scanner on Windows server where XINFO server is located

- XINFO Unload scripts on Control-M server where Enterprise Manager and/or server are located and XINFO Scanner on Windows server where XINFO server is located
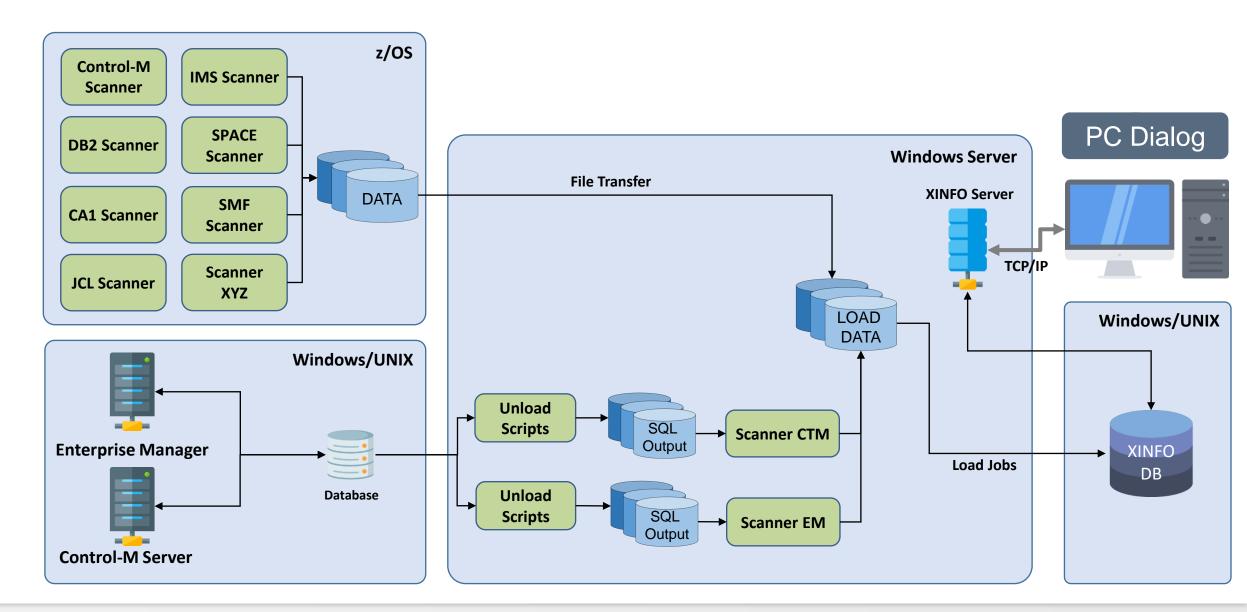
Important:

Both versions have their advantages and disadvantages, e.g. only on the server for the Control-M/Server component can the XINFO Forecast, based on the ctmrpln utility program, be executed on the system itself.
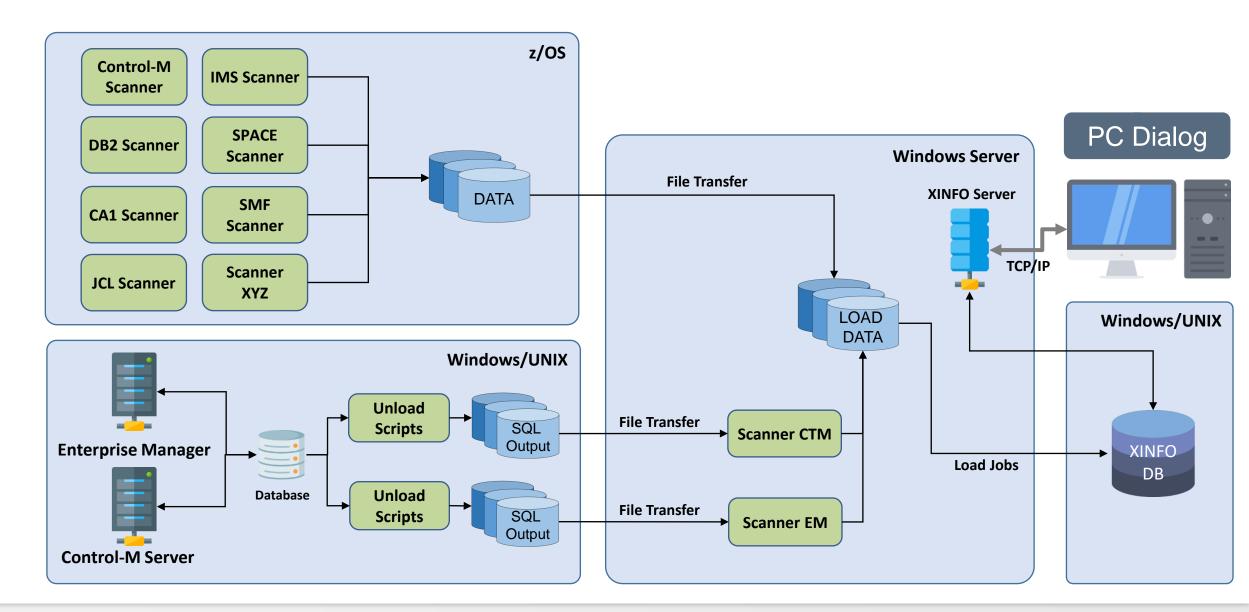
On the other hand, you can unload and scan every Control-M system centrally on the Windows server which reduces the need to have the Unload scripts on all Control-M systems.

z/OS Scanner and XINFO Windows Installation

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z/OS Scanner and XINFO Windows Installation

z/OS

- Control-M Scanner
- IMS Scanner
- DB2 Scanner
- SPACE Scanner
- CA1 Scanner
- SMF Scanner
- JCL Scanner
- Scanner XYZ

DATA

Windows Server

File Transfer

LOAD DATA

XINFO Server

TCP/IP

PC Dialog

Windows/UNIX

Enterprise Manager

Database

Unload Scripts → SQL Output → File Transfer → Scanner CTM

Unload Scripts → SQL Output → File Transfer → Scanner EM

Control-M Server

Load Jobs

Windows/UNIX

XINFO DB

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Thanks for your attention! Do you have any questions?

Please feel free to visit us in Munich or send an email to
info@horizont-it.com