



System and Product Specifications

STASH Infrastructure Requirements

- STASH Gateway Server
 - Dedicated virtual or physical “bare metal” server
 - 2 vCPUs, minimum compute equivalent to Amazon Large Instance, optimized for general computing
 - 16GB of RAM
 - 160GB Hard Drive
 - Ubuntu 18.04 LTS
 - Docker system for Ubuntu, v19.03.6 or later
 - Fully qualified domain name with current SSL certificate issued by a Certificate Authority with a globally trusted root
 - Optional Support for Active Directory: access to Active Directory instance with service account for querying over port 389 (LDAP) or 636 (LDAPS)
- Optional: Initio Policy Server (supports STASH Initio / DRM services)
 - Dedicated virtual or physical “bare metal” server
 - 4 vCPUs, minimum compute equivalent to Amazon Large instance, optimized for general computing
 - 16GB of RAM
 - 200GB Hard Drive
 - Microsoft Windows Server 2012 R2 or Windows Server 2016
 - Microsoft SQL Server 2017 or SQL Server Express 2017 or later
 - Fully qualified domain name with current SSL certificate issued by a Certificate Authority with a globally trusted root
 - Optional Support for Active Directory: access to Active Directory instance with service account for querying over port 389 (LDAP)

STASH Desktop Client Requirements

- SyncClient for Windows
 - Microsoft Windows 10 / Server 2016 or later
 - Microsoft .NET 4.7.2 or later
- SyncClient for Mac
 - MacOS 10.13 High Sierra or later
- Command Line Client for Windows
 - Microsoft Windows 10 / Server 2016 or later
 - Microsoft .NET 4.7.2 or later
- Command Line Client for Linux/Bash/Mac
 - Bash compatible shell
 - PHP 5.5 or later
- GhostFiles for Windows
 - Microsoft Windows 10 or later