

# Parameter Overview

Autodesk Inventory Tool is a console application that can be run from the command line or from a batch script. Running 'Ait.exe /help' will display the usage help screen.

## General Usage:

Parameter	Description
/c /computer	Specify a single remote computer to scan.
/f /file	Specify file containing list of computers to scan.
/d /domain	Specify AD domain for device discovery.
/ip /iprange	Specify an IP address range or CIDR network address to discover computers. Valid formats: "10.211.55.1-10.211.55.255", "10.211.55.0/24"
/ex /exclude	Specify file containing list of computers to exclude from scan.
/u /user	Specify user credentials. Logged on user credentials are used if none specified.
/p /password	Password for user credentials.
/cred	Specify secure encrypted credentials to use as created with the Secure Credentials Utility.
/e /export	Export all reports. Can be used by itself to export already collected data.
/o /output	Base file name for exported files. Defaults to <b>.\Output</b> if omitted.
/s /scanall	Ignore the scan frequency, and scan all computers.
/h /help	Display help.

## Additional Scans

/rp /registrypackage	Scan registry for packages from specified file. Uses RegistryPackages.xml if file not specified.
/fp /filepackage	Scan files for packages from specified file. Uses FilePackages.xml if file not specified.
/ef /exportfiles	Export collected files to CollectedFiles folder within Output folder.
/sl /softwarelog	Scan application event log items for software install and uninstall events.
/lu /lastused	Scan Windows prefetch files to determine application last used information.

## Data Store Maintenance

/RemoveUnscannedComputers	Remove computers from data store that have never been successfully scanned.
/RemoveOldComputers	Remove computers that have not been scanned in specified number of days.

## Import Other Data Stores

/i /import	Specify a path from which to import data stores.
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## Miscellaneous Commands

/cs /cancelscan	Ask the Ait.exe running instance to cancel the in progress scan
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