

# Hardware Requirements Report

HCL Workload Automation 9.5 requires the following hardware, organized by type of hardware, deployment units, or components:

- [AIX \(on page 1\)](#)
- [IBM i \(on page 2\)](#)
- [Linux \(on page 2\)](#)
- [Windows \(on page 3\)](#)
- [z/OS \(on page 3\)](#)

## AIX

**Table 1. Hardware requirements for AIX operating systems**

Component	Disk Space		Memory
	Installation directory	Temporary Directory	
Dynamic Agent	600 MB	250 MB	1 GB
HCL Workload Automation Agent	600 MB	250 MB	1 GB
Fault-Tolerant Agent	900 MB	400 MB	1 GB



## IBM i

**Table 2. Hardware requirements for IBM i operating systems**

Component	Disk Space		Memory
	Installation directory	Temporary Directory	
Dynamic Agent	800 MB	750 MB	1 GB
HCL Workload Automation Agent	600 MB	1 GB	1 GB

## Linux

**Table 3. Hardware requirements for Linux operating systems**

Component	Disk Space		Memory
	Installation directory	Temporary Directory	
Dynamic Workload Console	2 GB  <b>Note:</b> In addition to the above disk space, the installation requires further 579 MB on <code>/usr</code> file system.	800 MB	8 GB
Dynamic Agent	600 MB	250 MB	1 GB
HCL Workload Automation Agent	600 MB	250 MB	1 GB
Fault-Tolerant Agent	720 MB	350 MB	1 GB
Master Domain Manager	1,5 GB  <b>Note:</b> In addition to the above disk space, the installation requires further 579 MB on <code>/usr</code> file system.	800 MB	8 GB

## Windows

**Table 4. Hardware requirements for Windows operating systems**

Component	Disk Space		Memory
	Installation directory	Temporary Directory	
Dynamic Workload Console	2,5 GB	1 GB	8 GB
Dynamic Agent	800 MB	400 MB	1 GB
HCL Workload Automation Agent	800 MB	400 MB	1 GB
Fault-Tolerant Agent	700 MB	350 MB	1 GB
Master Domain Manager	2 GB	1 GB	8 GB

## z/OS

**Table 5. Hardware requirements for z/OS**

Component	Total DASD Space
Agent for z/OS	500 Trks