

IPLA z/VM Based Programs

This page lists the IBM z Systems programs in the z/VM operating system family which are eligible for z/VM Sub-Capacity Pricing. To be eligible for z/VM Sub-Capacity Pricing you must first implement and comply with all terms and conditions of z/VM Sub-Capacity Pricing.

Each sub-capacity eligible z/VM program will be licensed according to either (1) terms applying to the z/VM hypervisor and its features, or (2) z/VM-Based terms, as determined by IBM.

1. **z/VM hypervisor and optional feature terms**

For z/VM and any of its optional features, the required license capacity is the calculated engine capacity utilized by z/VM, as reported by ILMT from data generated by the z/VM Hypervisor Proxy running in each z/VM LPAR. For more information about the z/VM Hypervisor Proxy see the [Sub-Capacity for z/VM web page](#).

2. **z/VM-Based program terms**

z/VM-Based terms apply to IBM programs running on the z/VM operating system. Under these terms, the required license capacity of each eligible program equals the license capacity of z/VM on the machine(s) where the z/VM-Based program executes.

Last Updated on July 17, 2017

Eligible z/VM hypervisor and optional features

Program ID	Program Name
5741-A07	z/VM V6 Base
5741-A07	Directory Maintenance Facility for z/VM Feature
5741-A07	Performance Toolkit for VM Feature
5741-A07	RACF Security Server for z/VM Feature
5741-A07	RSCS Networking for z/VM Feature
5741-A07	z/VM Single System Image (VMSSI) Feature
5741-A07	IBM Wave for z/VM Feature

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Eligible z/VM-Based programs

Program ID	Program Name
5648-AE1	IBM Wave for z/VM
5655-T13	IBM Security zSecure Manager for RACF z/VM
5697-J05	IBM Archive Manager for z/VM
5697-J06	IBM Backup and Restore Manager for z/VM
5697-J08	IBM Tape Manager for z/VM
5697-J10	IBM Operations Manager for z/VM
5698-A36	IBM Tivoli OMEGAMON XE on z/VM and Linux
5698-IS2	IBM Infrastructure Suite for z/VM and Linux