Container Pricing for IBM Z

Executive Overview



At a glance

Greatly simplified software pricing for qualified solutions.

Flexible deployment options that support best technical fit.

Competitive economics that are directly relevant to each solution.



Problem

As an ultra-highly virtualized environment, IBM Z is an exceptional platform for enterprise workloads.

However, such a high level of virtualization can be a challenge when trying to isolate the price of specific individual workloads.



Container Pricing for IBM Z

Container Pricing for IBM Z provides standalone workload pricing within the highly virtualized IBM Z environment.

Solutions are priced based on their business value, with no direct impact to the cost of unrelated workloads.



Simplicity via standardization











Same LPAR colocation

Dedicated LPAR solutions

Multiple LPAR solutions

Container Pricing scales from colocated solutions, to separate LPAR solutions, to multiple LPAR and multiple machine solutions.

There is no direct impact to the cost of unrelated workloads.



Key Concepts

the 'container'

- the scope of a workload for pricing purposes
- the technical pricing and billing infrastructure
- containers do not require any additional virtualization

the 'solution'

- the individual workload that is separately priced
- the price point that is specific to the solution
- three separately priced solutions are announced



The announced solutions

Application
Development and
Test Solution

New Application Solution

Payments Pricing Solution

Highly discounted DevTest

Predictable costs at win prices

Per-payment pricing



Application Development & Test

The following links direct you to the full announcement letters for the Application Development and Test Solution:

 AP
 AP17-0478

 Canada
 A17-0752

 EMEA
 ZP17-0605

 Japan
 JP17-0588

 LA
 LP17-0601

 US
 US217-490

Or visit http://ibm.biz/cpssdevtest for a 'prettified' version of all the key announcement text.



New Applications

The following links direct you to the full announcement letters for the New Application Solution:

AP	<u>AP17-0505</u>
Canada	<u>A17-0788</u>
EMEA	ZP17-0634
Japan	<u>JP17-0617</u>
LA	LP17-0629
US	<u>US217-519</u>

Or visit http://ibm.biz/cpssnewapp for a 'prettified' version of all the key announcement text.



Payments Pricing

The following links direct you to the full announcement letters for the Payments Pricing Solution:

AP	AP17-0504
Canada	<u>A17-0787</u>
EMEA	ZP17-0633
Japan	JP17-0616
LA	LP17-0628
US	US217-518

Or visit http://ibm.biz/cpsspay for a 'prettified' version of all the key announcement text.



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Questions?

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