

Hybrid Cloud

Hardware Onboarding



**Build Customer Assets
in Samsung SDS's Data
Center and Integrate
Them with SCP**

Hardware Onboarding is a service that builds customer-owned equipment in Samsung SDS's data center and links it with Samsung Cloud Platform. It enables integrated utilization of customer equipment and Samsung Cloud Platform resources, along with transparent cost management and reduced network costs.



Efficient Cloud Transformation

Customers can transform their existing resources into cloud-ready assets and leverage them in conjunction with Samsung Cloud Platform, reducing the cost burden of cloud transformation.



Reduce Network Costs

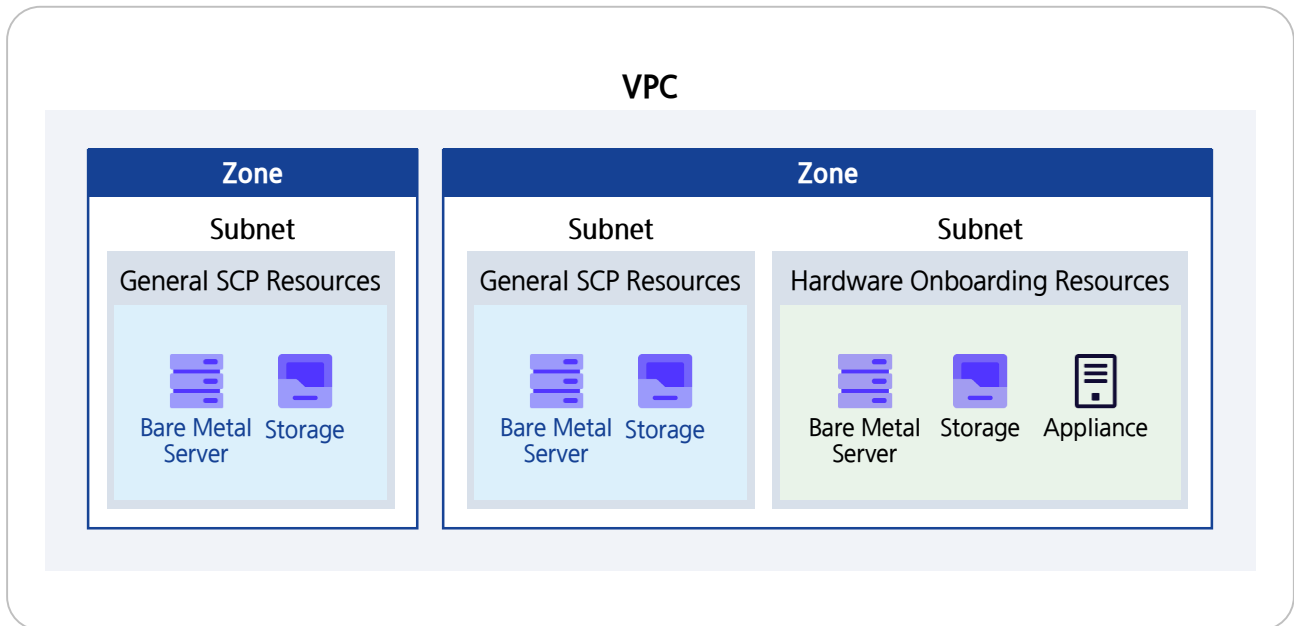
Customer equipment is installed within a Samsung SDS data center, eliminating the need for a dedicated external line. This reduces network configuration complexity and lowers related costs.



Transparent Cost Management

Space and power costs for equipment installed in Samsung SDS's data center are billed separately from Samsung Cloud Platform usage fees. Itemized usage details are easy to check, enabling more transparent cost management.

Service Architecture



Key Features

- **Service request**
 - Request service using the VPC and subnet information of the account created by the customer
 - Determine the appropriate rack size and location based on the scale and characteristics of the customer's equipment
- **View usage details**
 - View detailed space usage and power cost information, by rack, for customer equipment installed in Samsung SDS's data center

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