



# AWS PROVISIONING GUIDE







## **CONTENTS**

About AWS	2
Integration in Cloud Marketplace	3
AWS Distribution Enablement provisioning	
AWS Account provisioning	
Billing	Ę
Limitations and Remote validations	
FAQ	E

## **About AWS**

Amazon Web Services (AWS) is the world's most comprehensive and broadly adopted cloud platform, offering 200 fully featured services from data centers globally. Millions of customers—including the fastest-growing startups, largest enterprises, and leading government agencies—are using AWS to lower costs, become more agile, and innovate faster.

AWS has significantly more services, and more features within those services, than any other cloud provider-from infrastructure technologies like compute, storage, and databases-to emerging technologies, such as machine learning and artificial intelligence, data lakes and analytics, and Internet of Things. This makes it faster, easier, and more cost effective to move your existing applications to the cloud and build nearly anything you can imagine.





## Integration in Cloud Marketplace

AWS integration in Cloud Marketplace (CMP) consists of two services:

- AWS Distribution Enablement: Prerequisite service for Resller to start reselling AWS services. Service is free of charge.
- AWS Account: Can be provisioned under Reseller and Customer company. The subscription type is monthly usage.

## **AWS Services structure table:**

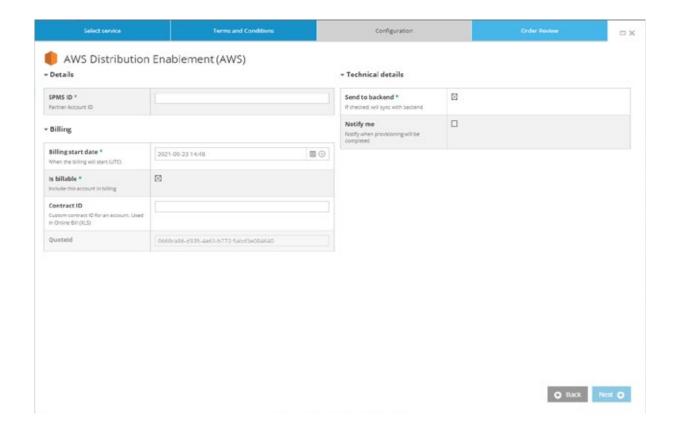
Product name	Parent	Dependencies	One per Parent
AWS Distribution Enablement	Reseller	-	Yes
AWS Account	Reseller, Customer	AWS Distribution enablement	No

# **AWS Distribution Enablement provisioning**

- 1) Go to your Reseller account in a hierarchy tree
- Click on Available services and select AWS Distribution Enablement service from the list of available services
- Go to configuration tab and pre-fill required information (SPMS ID Is received when Reseller has successfully signed DSA Contract), then click next and finish.





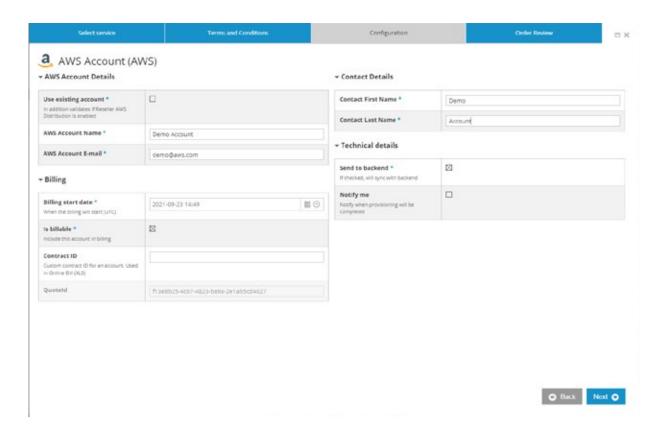


# **AWS Account provisioning**

- 1) Go to your account in hierarchy tree
- 2) Click on available services and Select AWS Account service from available services
- **3**) Go to configuration tab:
  - A. In order to create a new AWS Account pre-fill required information, then click next and finish.
  - B. If you have an already existing AWS account, then you can check Use existing account checkbox and provide an e-mail that is used for the existing account.







After successful provisioning, customer can go on AWS site and start using the AWS Account.

# **Billing**

- AWS Distribution Enablement: free of charge.
- AWS Account: usage based monthly billing type.

## **Limitations and Remote validations**

 Only one instance of AWS Distribution Enablement can be ordered per Parent (Reseller company)





- During AWS Account service provisioning, field Use existing account is validated for whether the Reseller has service AWS Distribution Enablement on status complete.
- During AWS Account service provisioning, field AWS Account Name must be provided with 2-24 characters.
- When modifying AWS Account service's field AWS Account Name, it is validated whe ther the field AWS Order Status is "Active". In case where AWS Order Status has other value than "Active", then it will not allow to modify AWS Account Name.

## **FAO**

### Q: How to get started (Reseller)?

A: In Order to start re-selling service AWS Account, the Reseller must sign DSA contract and get SPMS ID, which is provided after successful AWS Partner registration onboarding (for more information about the DSA contract and the AWS Partner registration please contact your sales representative at Intcomex)

#### 0: Which services are available for Reseller?

A: Two services are available for reseller: AWS Distribution Enablement and AWS Account.

#### 0: Which services are available for End Customer?

A: Only one service is available for customer - AWS Account.

#### Q: What to do next after AWS Account is provisioned?

A: After successful provisioning you will be receiving an e-mail with further instructions, which will help you to start using AWS Account.

#### Q: Can I provision more than one AWS Account?

A: Yes, but you must provide a different e-mail.

For more information

**Contact** 

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