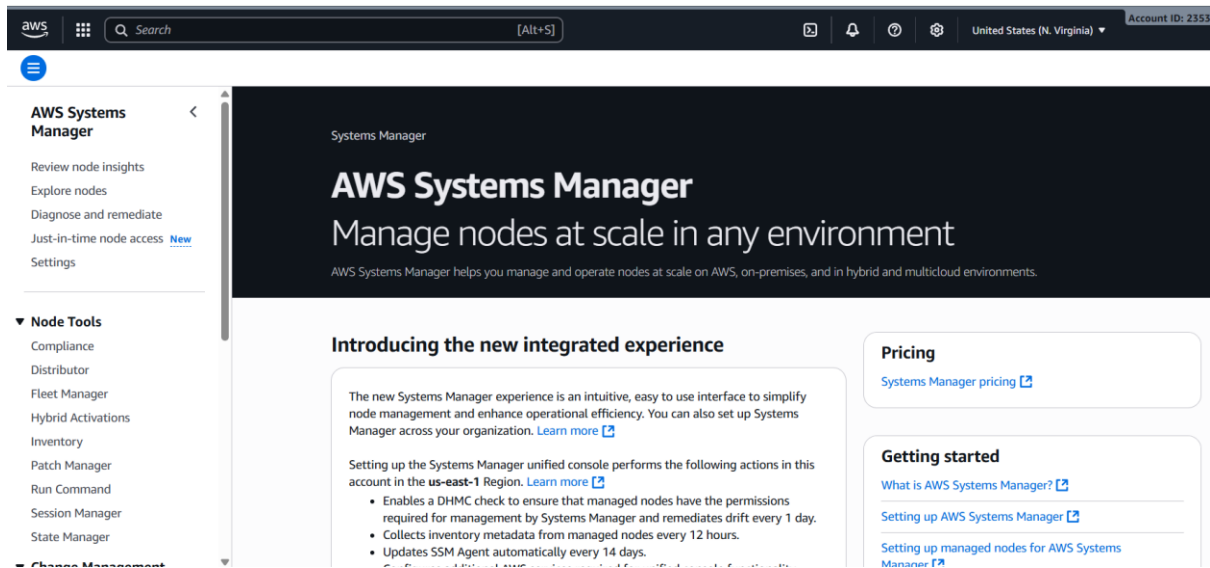
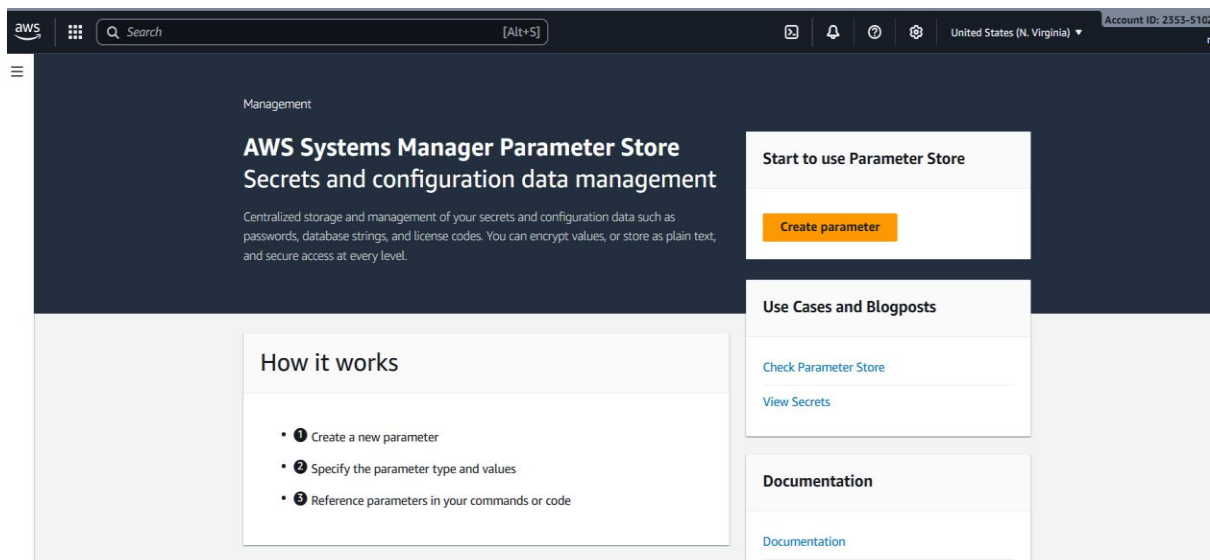


Go to AWS console and search as system manager.



In the left panel select parameter store.



Click on create password and give the name and select standard tier.

Parameter details

Name
my-db-password

Description — *Optional*
mypassword

Tier
Parameter Store offers standard and advanced parameters.

☒ **Standard**
Store up to 10,000 standard parameters. Store parameter values up to 4 KB. Parameter policies and sharing with other AWS accounts are not available. No additional charge.

☐ **Advanced**
Store up to 100,000 advanced parameters. Store parameter values up to 8 KB. Add parameter policies. Share with other AWS accounts. Charges apply.

Standard parameters cannot be shared with other AWS accounts. [Learn more](#)

Type

Select secure string using kms and select key and give the value as password “MySecretPassword123”save it.

Type

☐ String
Any string value.

☐ StringList
Separate strings using commas.

☒ **SecureString**
Encrypt sensitive data using KMS keys from your account or another account.

KMS key source - [Learn more](#)

☒ **My current account**
Use the default KMS key for this account or specify a customer-managed key for this account.

☐ Another account
Use a KMS key from another account

KMS Key ID
alias/my-key

Value

Create parameter request succeeded! [View details](#)

AWS Systems Manager > Parameter Store

My parameters | Public parameters | Settings

My parameters

Search

	Name	Tier	Type	Last modified
<input type="checkbox"/>	my-db-password	Standard	SecureString	Sun, 26 Oct 2025 05:54:06 GMT

Click on your parameter it will show your stored password.

