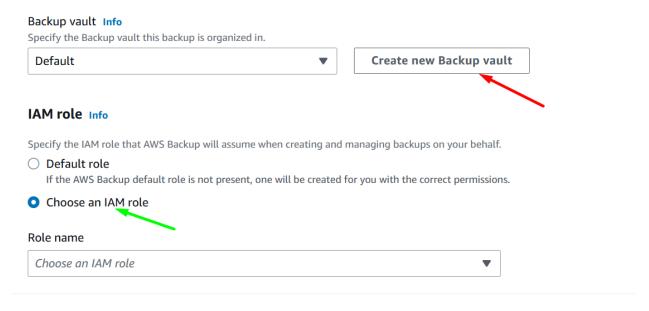
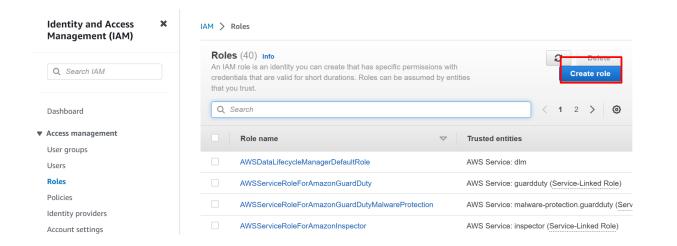


## Create a new backup vault and select custom IAM role which was created for backup service



## Create a new IAM role for aws Backup service:



## IAM > Roles > Create role Select trusted entity Info Step 1 Select trusted entity Trusted entity type Step 2 Add permissions AWS account AWS service Web identity Allow AWS services like EC2, Lambda, or Allow entities in other Allows users federated by the specified Step 3 AWS accounts belonging to you or a 3rd party to perform actions in this account. others to perform actions in this account. external web identity provider to assume Name, review, and create this role to perform actions in this account. O SAML 2.0 Custom trust policy Create a custom trust policy to enable others federation Allow users federated with SAML 2.0 from a corporate directory to perform actions in this to perform actions in this account. account. Use case Allow an AWS service like EC2, Lambda, or others to perform actions in this account. Common use cases Allows EC2 instances to call AWS services on your behalf. Lambda Allows Lambda functions to call AWS services on your behalf. Use cases for other AWS services: AWS Backup AWS Backup Allows AWS Backup to access AWS resources on your behalf based on the permissions you define. Cancel Next

## AmazonEC2FullAccess <u>AWSBackupServiceRolePolicyForBackup</u> AWSBackupServiceRolePolicyForRestores

