

# IAM Roles

The screenshot shows the AWS EC2 Instances page. The left sidebar includes options like Dashboard, EC2 Global View, Events, Instances (selected), Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and AMI Catalog. The main content area displays 'Instances (1/3) Info' with a table showing three instances: 'linux' (Running, t2.micro, 2/2 checks passed, us-east-1c), 'WebHosting5e...' (Stopped, t2.micro, us-east-1c), and 'MigrationInsta...' (Stopped, t2.micro, us-east-1c). Below the table, a detailed view for the 'linux' instance shows its IAM Role ('Role1'), Subnet ID ('subnet-0bdb91041a0b80bad'), Instance ARN ('arn:aws:ec2:us-east-1:705733738044:instance/i-0bd758a4c24188863'), and Auto Scaling Group name ('-'). It also indicates 'Managed' status is false.

The screenshot shows the AWS IAM Roles page. The left sidebar includes Identity and Access Management (IAM) (selected), Dashboard, Access management (User groups, Users, Roles selected), Policies, Identity providers, Account settings, Root access management, Access reports (Access Analyzer, Resource analysis New, Unused access), and CloudShell Feedback. The main content area displays 'Roles (1/3) Info' with a table showing three roles: 'AWSServiceRoleForSupport' (AWS Service: support (Service-Linked)), 'AWSServiceRoleForTrustedAdvisor' (AWS Service: trustedadvisor (Service)), and 'Role1' (AWS Service: ec2). Below the table, a 'Roles Anywhere' section provides information on authenticating non-AWS workloads and using X.509 Standard or Temporary credentials.

The screenshot shows the AWS IAM Role details page for 'Role1'. The left sidebar is identical to the previous IAM page. The main content area shows 'Role1' details: Creation date (September 12, 2025, 12:58 (UTC+05:30)), ARN ('arn:aws:iam::705733738044:role/Role1'), and Instance profile ARN ('arn:aws:iam::705733738044:instance-profile/Role1'). The 'Permissions' tab is selected, showing 'Permissions policies (1/2) Info' with two attached policies: 'AmazonEC2FullAccess' (AWS managed) and 'AmazonS3FullAccess' (AWS managed). The 'Trust relationships', 'Tags', 'Last Accessed', and 'Revoke sessions' tabs are also present.