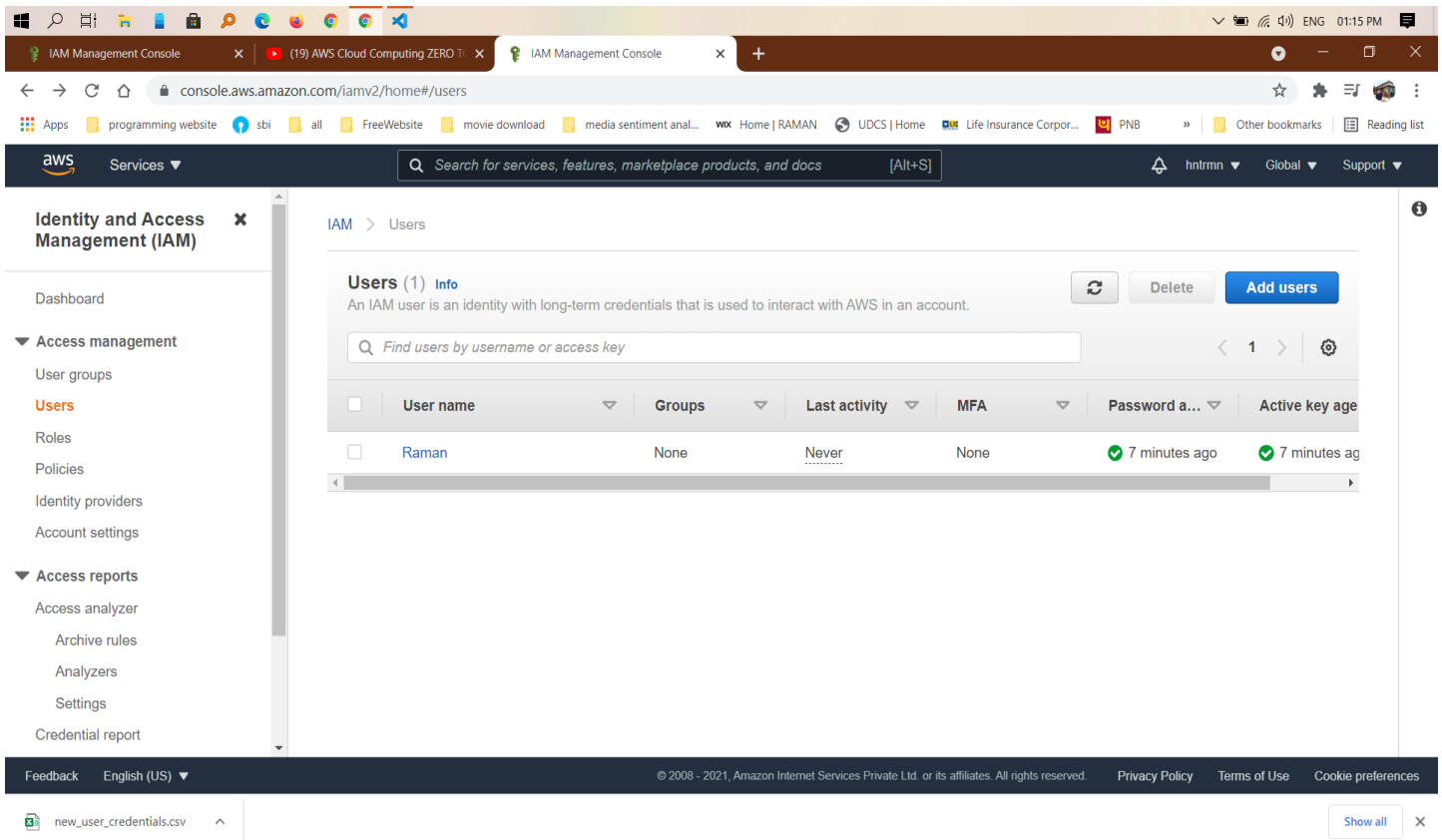


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Assignment 1 Working With IAM

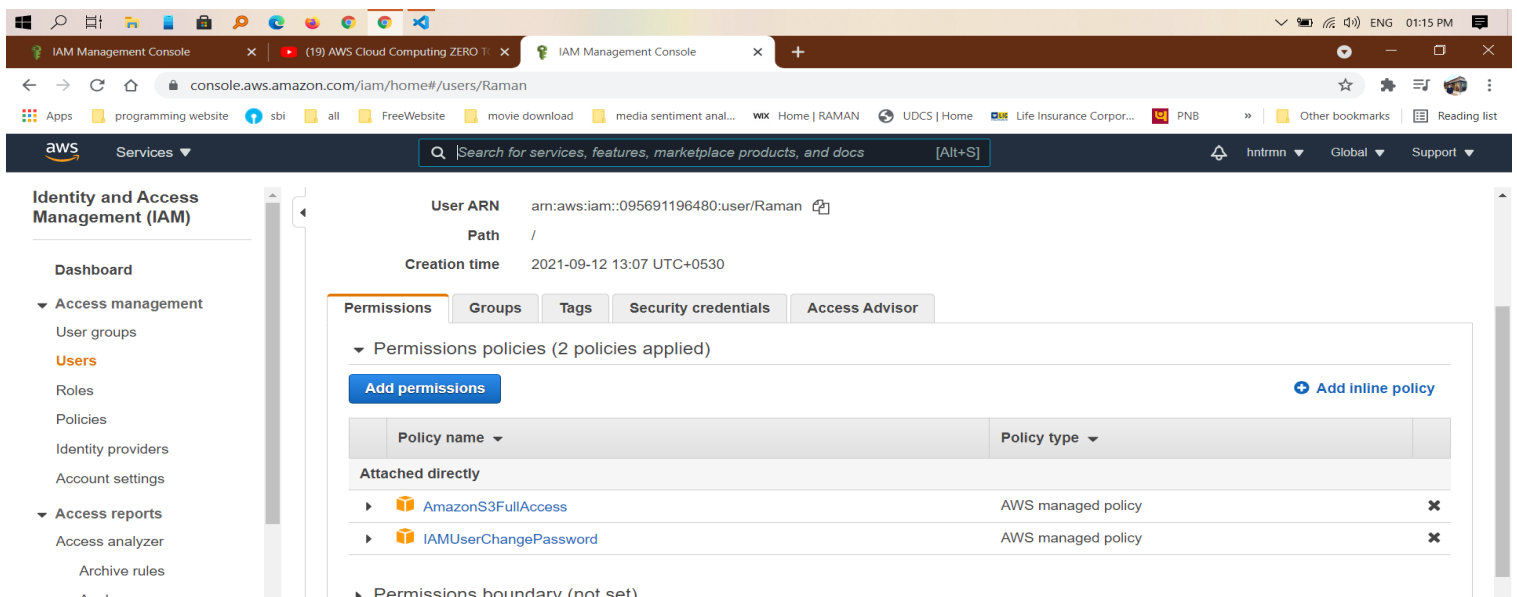
1. Create an IAM user



The screenshot shows the AWS IAM Management Console interface. The left sidebar contains the 'Identity and Access Management (IAM)' menu with options like Dashboard, Access management, Access reports, and various IAM components. The main content area displays the 'Users' page. At the top, there's a 'Users (1)' header with an 'Add users' button. Below this is a search bar and a table listing the user 'Raman'. The table has columns for User name, Groups, Last activity, MFA, Password age, and Active key age. The user 'Raman' is listed with 'None' for Groups and Last activity, and '7 minutes ago' for Password age and Active key age.

User name	Groups	Last activity	MFA	Password age	Active key age
Raman	None	Never	None	7 minutes ago	7 minutes ago

2. Attach a AWS managed policy (S3 full access)



The screenshot shows the AWS IAM Management Console interface for the user 'Raman'. The 'Permissions' tab is selected, showing a list of attached policies. The policies are 'AmazonS3FullAccess' and 'IAMUserChangePassword', both of which are AWS managed policies. The 'Permissions' tab also includes a search bar and a table with columns for Policy name and Policy type.

Policy name	Policy type
AmazonS3FullAccess	AWS managed policy
IAMUserChangePassword	AWS managed policy

3. Login as IAM user and show that policy is applied. (S3, EC2, IAM)

The screenshot shows the Amazon S3 console interface. The top navigation bar includes the AWS logo, a search bar, and the user's name 'Raman @ 0956-9119-6480'. The left sidebar shows the 'Amazon S3' section with options like Buckets, Access Points, and Storage Lens. The main content area displays the 'Amazon S3' dashboard with a message about feedback and a section for 'Buckets (0)'. The IAM user's profile menu is open, showing options like My Account, My Organization, My Service Quotas, My Billing Dashboard, My Security Credentials, Switch Roles, and Sign Out.

The screenshot shows the AWS IAM console interface. The top navigation bar includes the AWS logo, a search bar, and the user's name 'Raman @ 0956-9119-6480'. The left sidebar shows the 'Identity and Access Management (IAM)' section with options like Dashboard, Access management, Users, Roles, Policies, Identity providers, Account settings, Access reports, and Credential report. The main content area displays the 'Raman-user-access' policy, which is attached directly to the user 'Raman'. The policy summary shows that the user has full access to EC2, IAM, and S3 services.

Service	Access level	Resource	Request condition
EC2	Full access	All resources	None
IAM	Full access	All resources	None
S3	Full access	All resources	None