Filename: microsoft-ms101-5-3-6-configure-cloud-app-security-policies-oauth-app-policy
ShowName: Microsoft 365 Mobility and Security
SubTitle: Exam MS-101
Topic: Implement Cloud App Security (CAS)
EpisodeName: Configure Cloud App Security (CAS) Policies - OAuth App Policy
Description: Adam and Wes discuss what steps need to be taken to configure the Cloud App Security OAuth app policy successfully.

Configure Cloud App Security (CAS) Policies - OAuth App Policy

Implement Microsoft 365 Security and Threat Management (30-35%)

Implement Cloud App Security (CAS)
• Configure Cloud App Security (CAS)
• Configure Cloud App Security (CAS) Policies
• Configure Connected Apps
• Design Cloud App Security (CAS) Solution
• Manage Cloud App Security (CAS) Alerts
• Upload Cloud App Security (CAS) Traffic Logs

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Configure Cloud App Security (CAS) Policies - OAuth App Policy

You can set permission policies so that you get automated notifications when an OAuth app meets certain criteria. For example, you can automatically be alerted when there are apps that require a high permission level and were authorized by more than 50 users.

OAuth app policies enable you to investigate which permissions each app requested and which users authorized them for Office 365, G Suite, and Salesforce.

You are also able to mark these permissions as approved or banned.

Marking them as banned will revoke permissions for each app for each user who authorized it.