

PROCESS DOCUMENT

Create New IAM User ---
Attach permissions policies ---
Choose from Existing policies --- AmazonS3FullAccess

The screenshot shows the AWS IAM console interface. The browser address bar displays the URL: `console.aws.amazon.com/iam/home?region=ap-southeast-1#/roles$new?step=permissions&commonUseCase=EC2%2BEC2&selectedUseCase=EC2`. The page title is "Attach permissions policies". Below the title, it says "Choose one or more policies to attach to your new role." and there is a "Create policy" button. A search bar labeled "Filter policies" contains the text "AmazonS3", and it indicates "Showing 2 results". A table lists the available policies:

	Policy name	Used as
<input checked="" type="checkbox"/>	AmazonS3FullAccess	None

Below the table, the details for the selected "AmazonS3FullAccess" policy are shown. It states: "Provides full access to all buckets via the AWS Management Console." There are tabs for "Policy summary" and "{ } JSON". Below this is a "Filter" search bar and a table with headers: "Service", "Access level", "Resource", and "Request condition". The table shows "Allow (1 of 239 services)" and a link "Show remaining 238". At the bottom of the page, there are buttons for "Cancel", "Previous", and "Next: Tags". The footer includes "Feedback", "English (US)", and copyright information: "© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use".