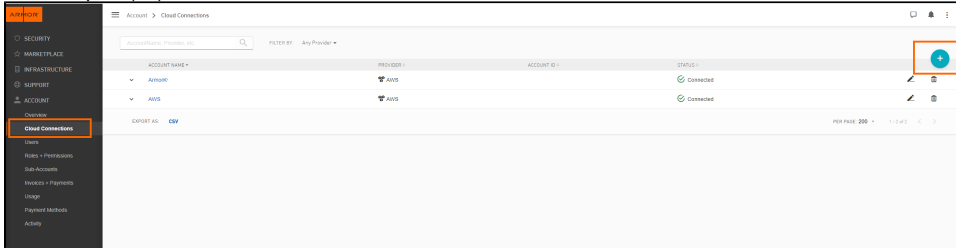


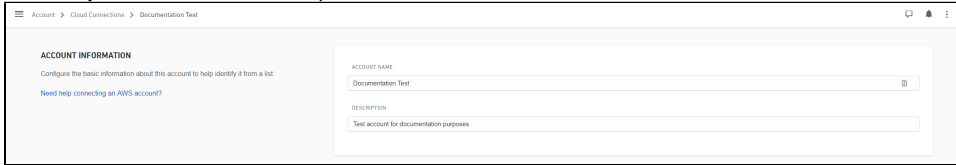
# Add AWS account via Cloud Connections (snippet)

## Step 1: Add your AWS account to AMP

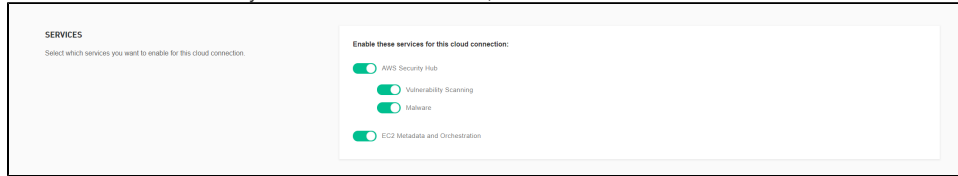
1. In the Armor Management Portal (AMP), in the left-side navigation, click **Account**.
2. Click **Cloud Connections**.
3. Click the plus (+) icon.



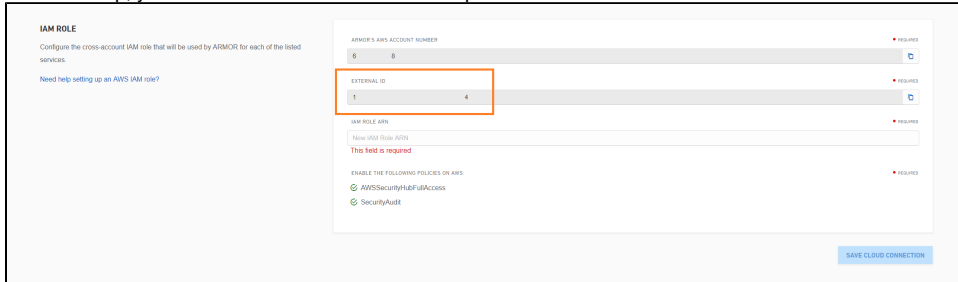
4. In **Account Name**, enter a descriptive name.
5. In **Description**, enter a short description.



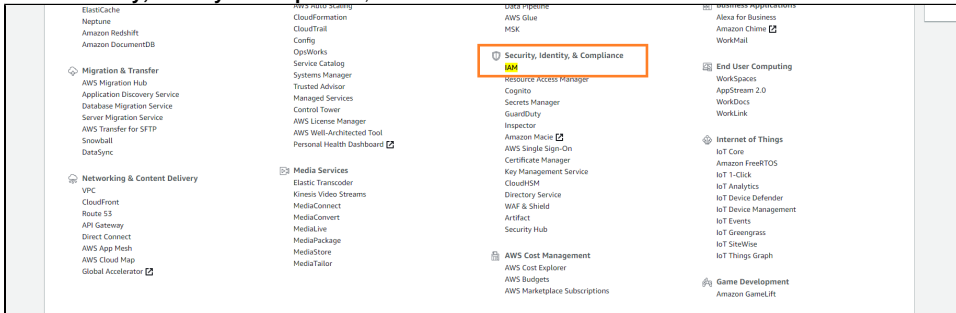
6. In **Services**, select the desired services.
  - To have Armor send security findings to your AWS Security Hub, mark **Security Hub**.
  - This action will automatically select additional services; these services must be selected.



7. In **IAM Role**, copy the **External ID**. You will need this information at a later step.
  - The **Armor's AWS Account Number** and **External ID** fields are pre-populated.
  - Armor will generate an **External ID** for every new Cloud Connection you create.
  - In a later step, you will locate the information to complete the **IAM Role ARN** field.

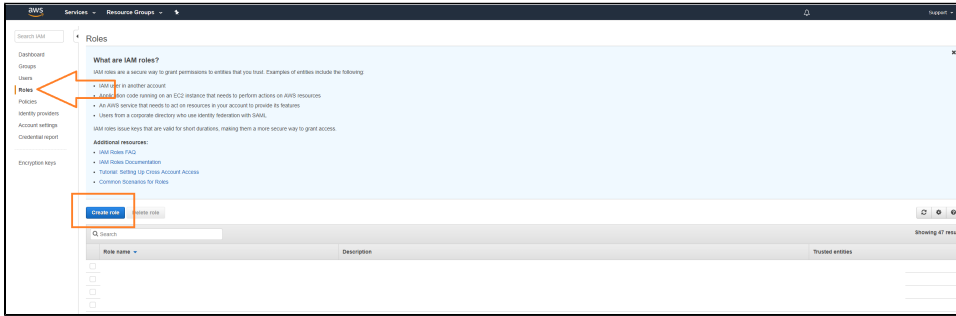


8. Access the **AWS console**.
9. Under **Security, Identity & Compliance**, click **IAM**.



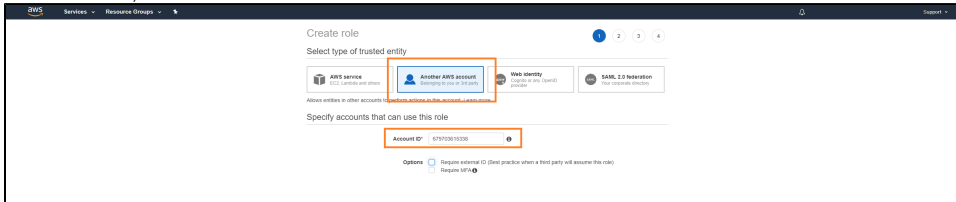
10. In the left-side navigation, click **Roles**.

11. Click **Create role**.



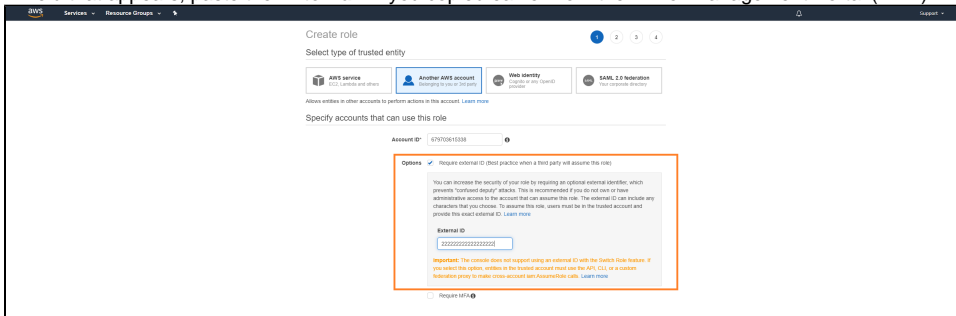
12. Under **Select role type**, select **Another AWS account**.

13. In **Account ID**, enter **679703615338**.



14. Mark **Require external ID**.

15. In field that appears, paste the **External ID** you copied earlier from the Armor Management Portal (AMP).

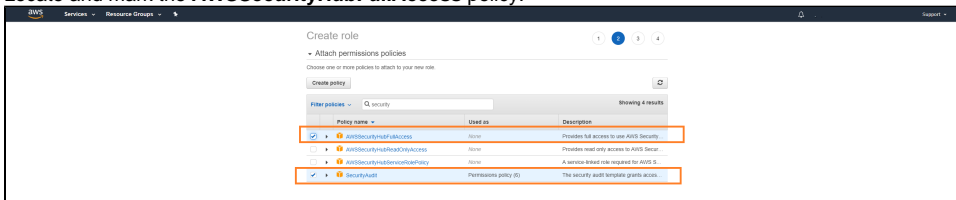


16. Do not mark **Require MFA**.

17. Click **Next: Permissions**.

18. Locate and mark the **SecurityAudit** policy.

19. Locate and mark the **AWSSecurityHubFullAccess** policy.

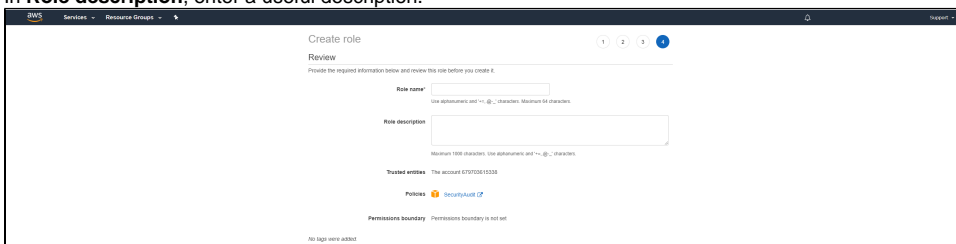


20. Click **Next: Tags**.

21. Click **Next: Review**.

22. In **Role name**, enter a descriptive name.

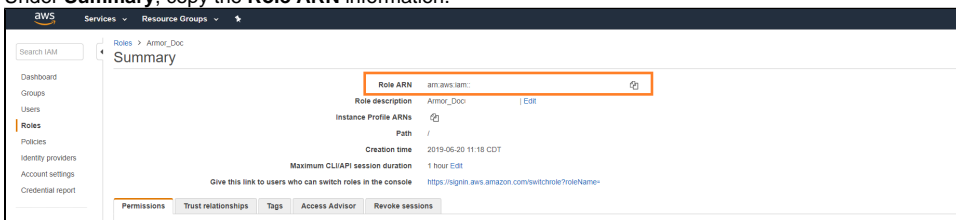
23. In **Role description**, enter a useful description.



24. Click **Create role**.

25. Locate and select the newly created role.

26. Under **Summary**, copy the **Role ARN** information.



27. Return to the **Cloud Connections** screen in AMP.

28. Paste the **Role ARN** information into the **IAM Role ARN** field.

29. Click **Save Cloud Connection**.

- Once the newly added cloud connections gathers data, the instance will appear in the **Virtual Machines** screen.