

CloudHealth Permissions Comparison (AWS)

For best results, all AWS accounts should appear as “Healthy” within CloudHealth*

Cost and Usage Report (CUR) only

- ✓ Cost and usage data
- ✓ Cost allocation tags only

⚠ Accounts will appear in **Critical** or **Unconfigured** status

CUR + Read-Only IAM Role (Recommended)

- ✓ Cost and usage data
- ✓ Cost allocation tags
- ✓ Asset-level metadata, including tags not in the CUR
- ✓ Reserved Instance (RI) and Savings Plan (SP) inventory for better recommendations

CUR + Automated Actions IAM Role (Preferred)

- ✓ Cost and usage data
- ✓ Cost allocation tags
- ✓ Asset-level metadata, including tags not in the CUR
- ✓ Reserved Instance (RI) and Savings Plan (SP) inventory for better recommendations
- ✓ Customizable actions, such as
 - Modifying/purchasing/converting RIs/SPs
 - Starting/stopping EC2 instances
 - Taking snapshots of/deleting EBS Volumes

* IAM permissions should be configured at the Consolidated and Linked Account levels to reflect “Healthy” status within CloudHealth