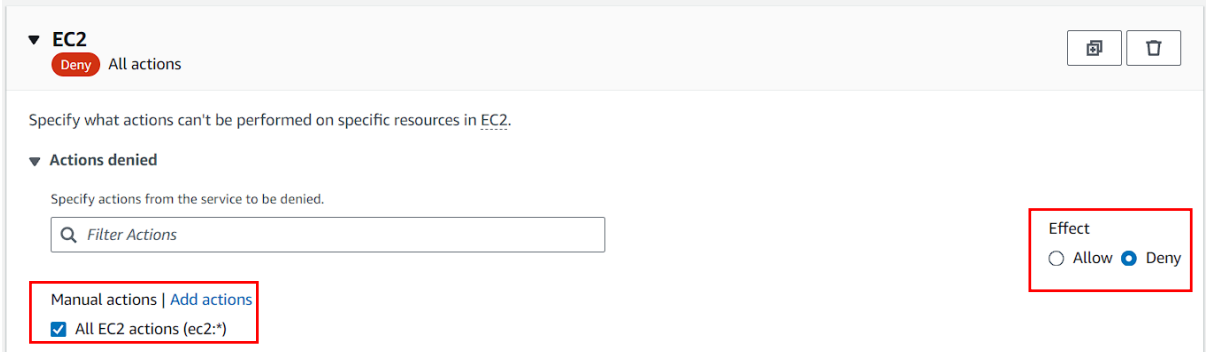
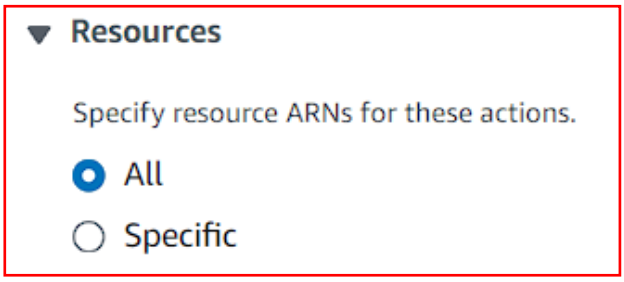
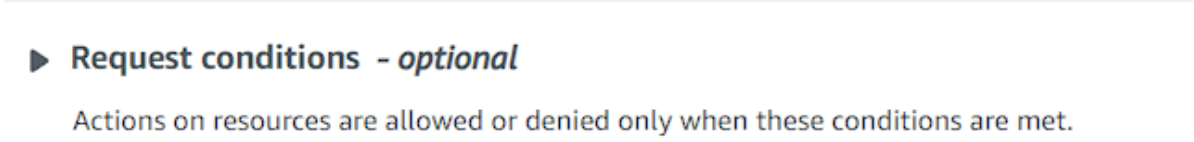
😊 DENY ACTION ON POLICY

1. In this lab you're going to see what deny action in policy be like.
2. Now open IAM, then navigate to policies.
3. There click on create policy.
4. Now in the service select EC2, select **deny** in **Effect** and check the box under manual actions for All EC2 actions.



5. After that in the resources select ALL.
6. Then move forward.





7. Give your policy a name, then attach this policy to IAM user account.
8. After that login with your IAM user account in a different browser.
9. Then navigate to EC2. You will see that you are denied to do anything, because you are not authorized.