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## Exercise - View activity logs for Azure RBAC changes

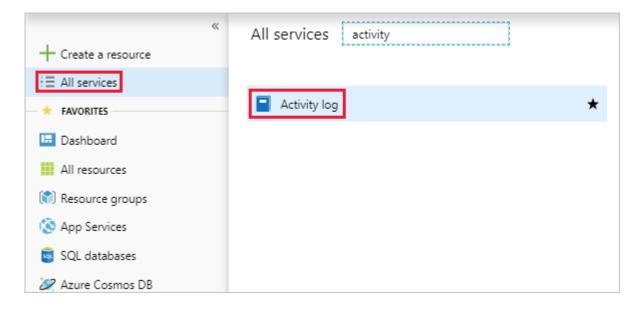
4 minutes

First Up Consultants reviews Azure role-based access control (Azure RBAC) changes quarterly for auditing and troubleshooting purposes. You know that changes get logged in the Azure Activity Log. Your manager has asked if you can generate a report of the role assignment and custom role changes for the last month.

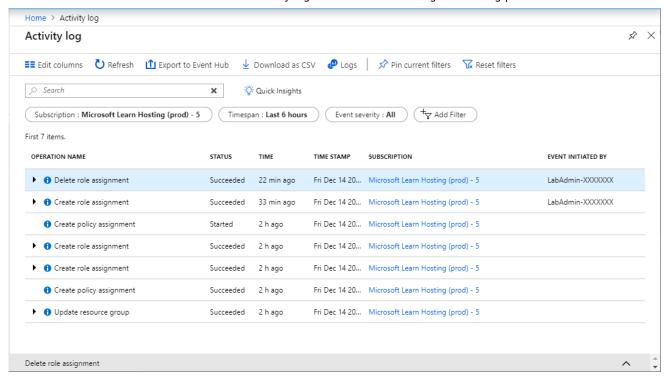
## View activity logs

The easiest way to get started is to view the activity logs with the Azure portal.

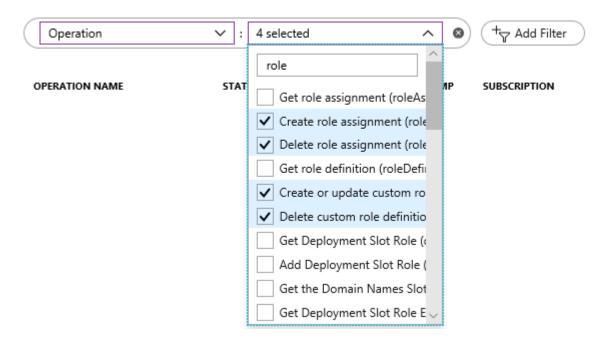
1. Select All services, then search for Activity log.



2. Select **Activity log** to open the activity log.

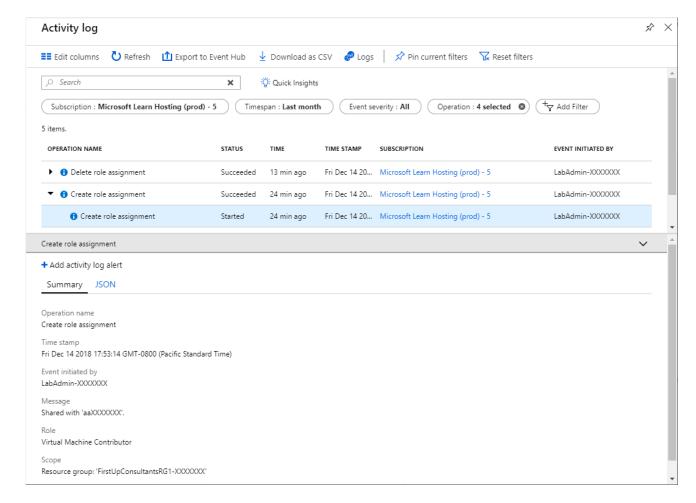


- 3. Set the **Timespan** filter to **Last month**.
- 4. Add an **Operation** filter and type **role** to filter the list.
- 5. Select the following Azure RBAC operations:
  - Create role assignment (roleAssignments)
  - Delete role assignment (roleAssignments)
  - Create or update custom role definition (roleDefinitions)
  - Delete custom role definition (roleDefinitions)



After a few moments, you'll get a list of all the role assignment and role definition operations for the last month. It also includes a link to download the activity log as a CSV file.

6. Select one of the operations to get the activity log details.



In this unit, you learned how to use Azure Activity Log to list Azure RBAC changes in the portal and generate a simple report.

## Next unit: Knowledge check - Using Azure RBAC



How are we doing? 公公公公公