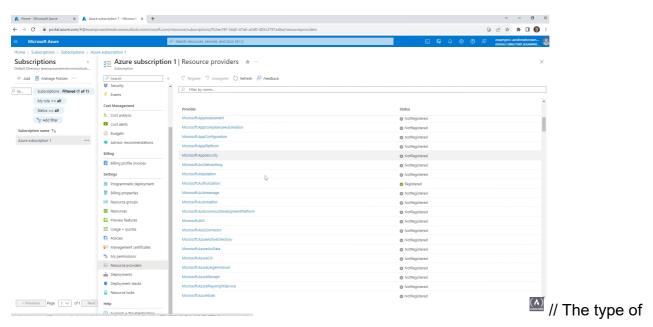
4. Following Along

Most of the notes here are in supplement/ outlining simple points from the practical where the instructor works with Azure. I did not have a valid Credit Card to Sign up with, so I did not follow along, hence, the notes.



For reference, refer to the video around the 1hr 25 min mark.

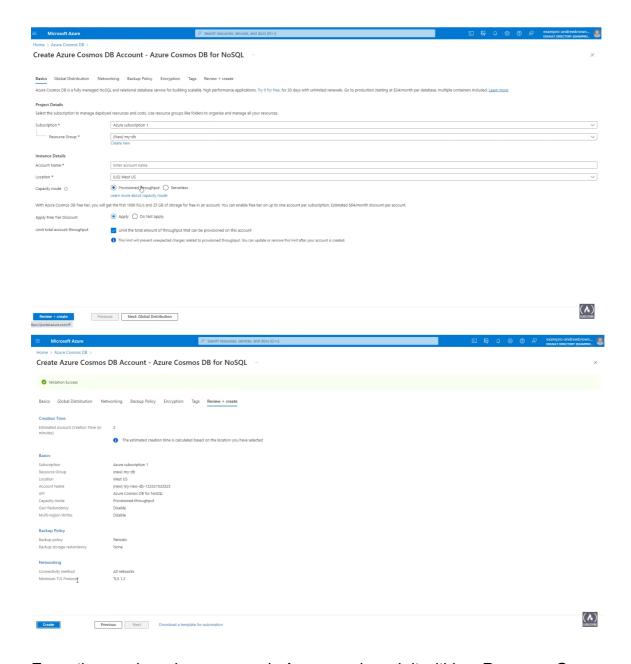
Homepage > Search > Subscriptions > Azure Subscription 1 > Settings > Resource Providers



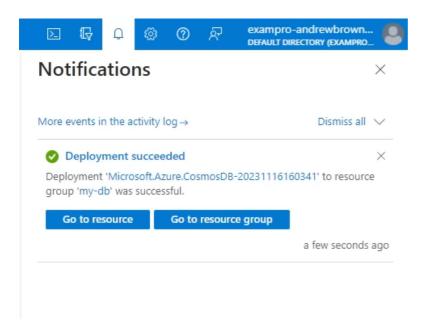
subscription the user has, might dictate the services accessible. (status tells that)

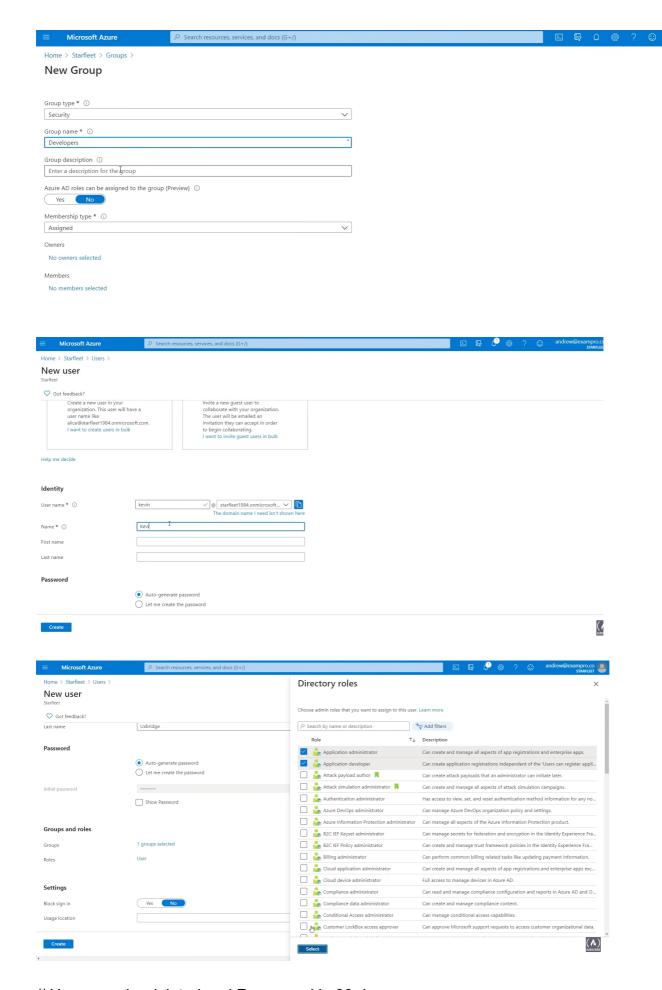
Resource Types tell us about the functionality of the services.

Ex: Registering with / Activating a service (CosmosDB)

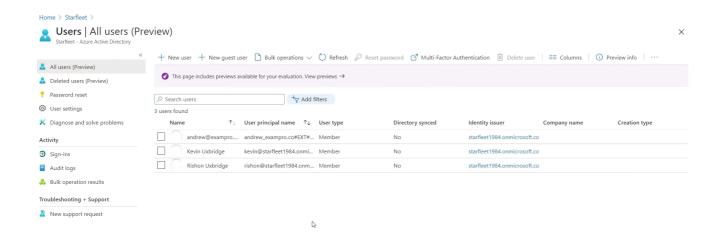


Every time we launch a resource in Azure, we launch it within a Resource Group.





// Users can be deleted and Recovered in 30 days.



Enabling Multi Factor Authentication (MFA)

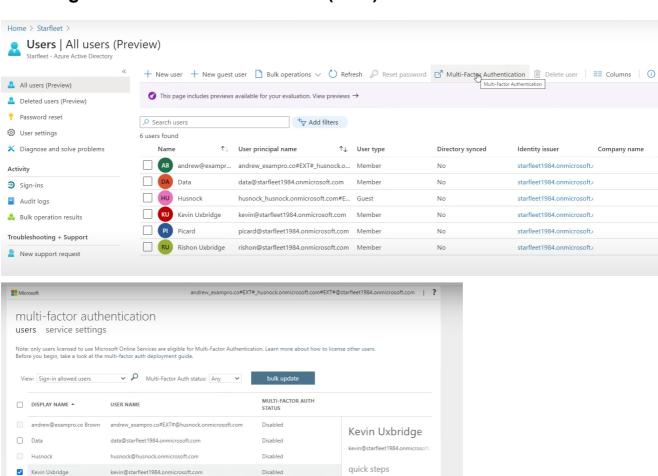
☐ Picard

☐ Rishon Uxbridge

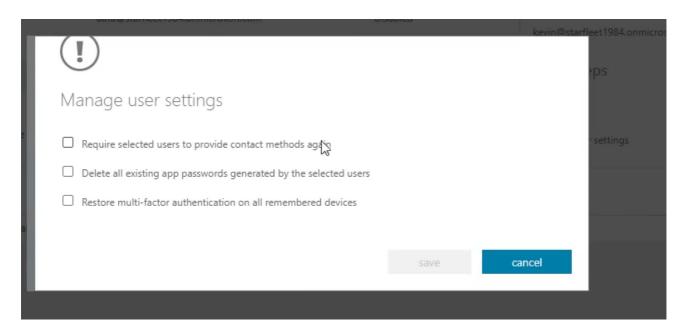
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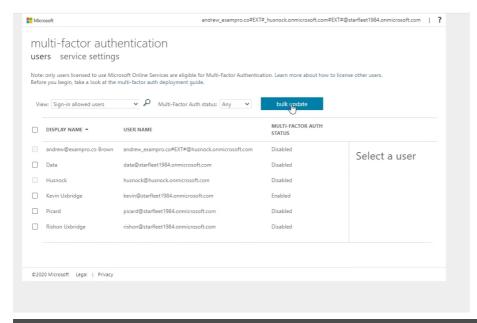


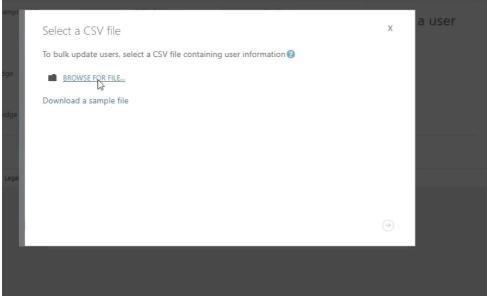
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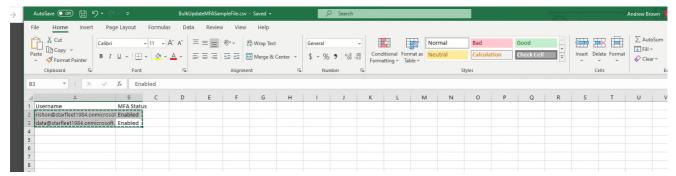




// Azure can also automatically update users in Bulk through a CSV file.







From ChatGPT:

A CSV file stands for "Comma-Separated Values." It's a type of text file used to store tabular data, like a spreadsheet or a database. Each line in the file represents a row of data, and within each line, individual values are separated by commas.

For example, a simple CSV file might look like this:

```
Name, Age, City
Alice, 30, New York
```

Bob, 25, Los Angeles Charlie, 35, Chicago

Here's a breakdown:

- The first line is the header row, which describes the data in each column.
- Each subsequent line represents a record (or row) with fields (or columns) separated by commas.

CSV files are widely used because they're easy to create and read, and they can be opened by many different programs, including spreadsheet software like Excel and Google Sheets.

