Neural seek+ Watsonx+Watsonx Discovery

**Neuralseek Configuration**

First create Neural seek instance on cloud => Lite +watsonx

Configure as External

Create a **Watson Discovery** Instance as Document retrival and add files

Configure Watson Discovery

Add an LLM and Configure API, PROJECT ID, ENDPOINT URL->e.g(<https://us-south.ml.cloud.ibm.com/ml/v1-beta/generation/text?version=2023-05-29>)

Configure Organize as Watson assistant actions and Enable

Configure Tune as per u r wish

**Watsonx Assistant Configuration**

Create an [**Lite**] assistant and go to integeration -🡪Build custom extension and put Neuralseek.json file and Finish.

Then Add the Extension and copy the API key from Neural seek and paste and Finish It.

Then Go to action choose templates and Neuralseek starter kit

Configure Extension, seek from neural seek, parameters🡪question=query\_text

Configure No action matches 🡪subaction and end action