

Installation Documentation - R5 (MEC-based)

This section contains the installation documentation related to release 5 of this blueprint.

This release (i.e., R5) does not contain any specific installation guide as it contains of the following:

- **Data-set** ([Vehicular Mobility Trace at Seoul, South Korea](#)).
 - Either you can **run the notebook on cloud** directly or you'll need **conda-based environment** that can run a Jupyter notebook.
 - The notebook contains the code of kalman filter (KF), which was modified by us. It is made fit for predicting the vehicular locations after analyzing the data-set.
 - To develop the API for this self modified KF is a plan in future.
 - For that, we will add an installation guide for it.
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