# Azure Logic App upload from ADOxx procedure

PRE-STEPS in ADOxx

* Fill, if possible, every “specification” field in the “blue objects”
* Insert all the parameters that are required

FOR THE RULES (equivalent of the “green objects”)

* Unfortunately, it has to be done manually in your azureiotcentral application

1. New empty logic application (**Consumption**, not standard. maybe there could be problems with the costs, could be too expensive in future or too expensive for larger applications).
2. Region: France south (or maybe it should be with an editbox in future, but we will see…)
3. Select your main Resource group
4. Create
5. Blank application
6. Export template
7. Edit Template
8. Upload your .json file
9. Create and review
10. Done (theoretically should works)

FOR “mongoDB” ACTION (Storage object > Insert Document psm\_type):

We have to create, before an API connection with mongoDB: the api connection name will be asked in ADOxx in the “Generate Platform File”

FOR “sendMessage” ACTION (Pubsub\_out object > Send message psm\_type):