# Azure Logic App upload from ADOxx procedure

1. Create new Logic App by **Consumption** (maybe problems with costs, could be too expensive in future or too expensive for larger applications)

QUESTO E’ quello che ho fatto io

1. Go to “*Logic app designer”*
2. Select: “*When\_a\_rule\_is\_fired*” trigger
3. If there’s not, Create new API connection based on your azure profile credentials
4. Fill the two records with: your azureiotcentral application and the target rule on your application
5. Insert Action “create or update a device” with application and DeviceID
6. Exported template and checked the json

Re-tried to fill a new empty logic app with external .json file -🡪 SUCCEEDED

1. New empty logic application (Consumption, not standard)
2. Region: France south
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 (teorically should works)