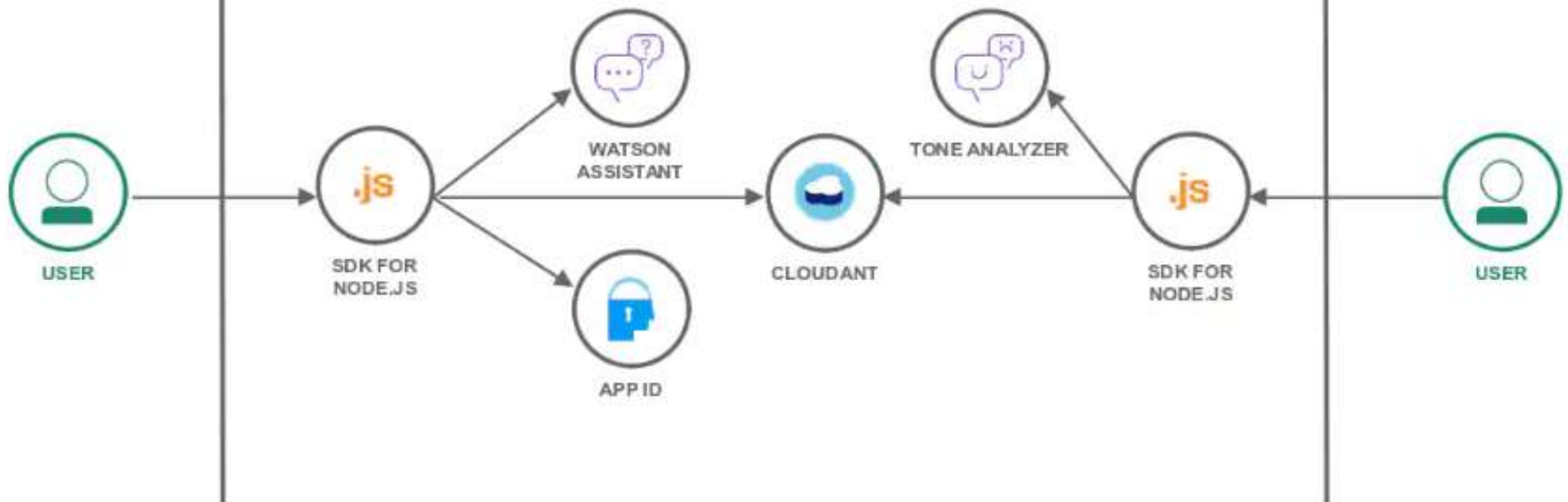


CUSTOMER

IBM CLOUD

ADMINISTRATOR



```
<br>
#!/bin/bash<br>
echo Login IBM Cloud api=$CF_TARGET_URL org=$CF_ORG space=$CF_SPACE<br>
bx login -a "$CF_TARGET_URL" --apikey "$IAM_API_KEY" -o "$CF_ORG" -s "$CF_SPACE"<br>
<p># Create App ID services<br>
bx service create appid "Graduated tier" insurance-bot-appid</p>
<p># Set up App ID service<br>
#<br>
# Create service key from which to obtain managementUrl<br>
bx service key-create insurance-bot-appid for-pipeline<br>
# managementUrl includes tenantId<br>
APPID_MGMT_URL=`bx service key-show insurance-bot-appid for-pipeline | grep "\"r`
# We need the IAM token<br>
IAM_OAUTH_TOKEN=`bx iam oauth-tokens | sed -n 1p | awk 'NF>1{print $NF}'`</p>
<p># Now configure App ID for Cloud Directory<br>
FILENAME=".bluemix/appid-config.json"<br>
curl -v -X PUT --header 'Content-Type: application/json' --header 'Accept: appli
    --header "Authorization: Bearer $IAM_OAUTH_TOKEN" \<br>
    -d @$FILENAME $APPID_MGMT_URL/config/idps/cloud_directory<br>
</p>
```