

## Robo Designer

Wed Feb 23 2022 09:43:20 GMT+0000 (Greenwich Mean Time)

Hello! This is D&A Robo Designer!

## Robo Designer

12:45

I am here to help you with information on:

- D&A offerings and processes
- Key D&A contacts
- Relevant HLSD template

## Robo Designer

Are you ready?

- Enter Y to continue
- Exit to end this chat

09:43

y

## RoboDesigner

09:44

Enter an option from A to G for relevant business area:

1. Data Innovation(DI)
2. Wealth Private Banking (Wealth / Premier / Affluent )
3. Fraud and Fin Crime(FFSA)
4. Commercial Banking(C&B)
5. Natwest Markets(NW)
6. Retail
7. Others

09:44

f

## RoboDesigner

09:44

For Retail, key contacts are: **Engagement lead**-Keith Hill **Business spoke**-Karen Dewar Please reach out to them

1. Enter A to continue for more

**Exit** 2. to end this chat

09:44

a

## RoboDesigner

09:45

Choose an option from A/B:

1. Understand D&A processes in order to raise a new work request and also generate template HLSD
2. Get link to reference hlSD's for previous solutioning work done within D&A

09:53

a

**RoboDesigner**

09:54

Choose an option from A to D

1. Browse the existing D&A data catalogue
2. Analyse existing data
3. Batch/Streaming-New Data onboarding in D&A and data consumption/Reporting
4. I want to understand more about these options

09:54

c

**RoboDesigner**

09:54

Please describe your use case and also share confluence/sharepoint link(if any)to give more insights into

1. Provide information and continue
2. Enter **Exit**3. to end this chat

09:54

streaming

**RoboDesigner**

09:55

What is the expected tier of your application? D&A supports tier 3 applications and in some cases tier 2 a

1. Provide **tier information**2. and continue
3. Enter **Exit**4. to end this chat

09:55

tier3

**RoboDesigner**

09:55

Provide **ISBIA number** and **CIA** ratings for your application. Refer this link for more information at: [Supp](#)

1. Provide **details**2. and continue
3. Enter **Exit**4. to end this chat

09:56

i will generate later

**RoboDesigner**

09:56

What is the calculated PIA score for your application? Refer this link for more information at: [PIA Score C](#)

1. Provide PIA and continue
2. Enter **Exit**3. to end this chat

09:56

i will generate later

**RoboDesigner**

09:57

1. Provide NFR's and continue
2. Enter **Exit**3. to end this chat

09:57

no nfr

**RoboDesigner**

09:57

Do you need to onboard new data into D&A stores before consumption? **Enter A/B**

1. Yes
2. No,my data is existing

09:57

b

**RoboDesigner**

09:58

Do you want to perform processing on existing data in D&A before consuming? **Enter A/B**

1. Yes
2. No

09:58

b

**RoboDesigner**

09:58

Are source system producing data in streams(real time) or batch(job executes once in a day at specific ti

1. Batch
2. Streams

09:58

b

**RoboDesigner**

09:59

What type of streaming service you require ? Select an option from A to D

1. Paas-Where we setup a platform to develop your system
2. Delivery
3. Consultancy
4. Not sure

09:59

b

**RoboDesigner**

09:59

Are you an existing streaming tenants?Enter A/B

2. No

09:59

b

**RoboDesigner**

10:00

Do you have requirement of low latency access?

1. Yes

2. No

10:00

b

**RoboDesigner**

10:00

Are there any regulatory considerations?Enter A/B

1. Yes

2. No

10:01

b

**RoboDesigner**

10:01

Select an option for streaming data consumption from A to H

1. Build extracts for downstream(system on-premise)

2. Reporting

3. Api to publish data to a web application

4. Perform data anlysis using SQL Querying tool

5. Data Science/Machine learning

6. Data archival and Data Migration to AWS

7. Others

11:07

a

**RoboDesigner**

11:08

Template HLSD for **Streaming**-Data consumption by downstream application on cloud : [HLSD](#)

1. Enter A to raise work request

**Exit**2. to end this chat

11:08

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