



Microsoft Cloud for Healthcare **in a Day**

Thank you for participating in the Microsoft Cloud for Healthcare (MCH) in a Day training.

You can find all administrative information in this document including:

Contents

Lab Documents.....	2
Users & Environments.....	2
FHIR Sync Agent Details.....	2
Service Bus Details.....	3
Feedback Link.....	3

Lab Documents

All Lab documents and resources can be found in GitHub at the following link:

<https://github.com/microsoft/BAS-Ecosystem-Engineering/tree/main/IAD/MCH>

Users & Environments

Current User Password: [In@Day0413](#)

User Login	MCH Environment	Attendee
IADUser01@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_1	Abrar Muhib
IADUser02@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_2	Allen Ho
IADUser03@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_3	Bess Chung
IADUser04@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_4	Candie Chao
IADUser05@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_5	Divya Perumal
IADUser06@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_6	Erry Handani
IADUser07@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_7	Jones Jebaraj
IADUser08@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_8	Keiji Inoue
IADUser09@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_9	Keren Priyadarshini
IADUser10@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_10	Krishnaveni Poluru
IADUser11@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_11	Kunihisa Sato
IADUser12@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_12	Praneet Kumar
IADUser13@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_13	Preetha Ramachandran
IADUser14@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_14	Puneet Jeyasingh
IADUser15@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_15	Richa Jain
IADUser16@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_16	Rishi Kapoor
IADUser17@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_17	Surbhi
IADUser18@powerplatformopenhacks.onmicrosoft.com	HealthcareInADay_18	Vishal Mathur

FHIR Sync Agent Details

Service Bus Shared Access Key : Identify the **Service bus keys** from the Service bus Access policy as per the steps mentioned in the lab document.

Service Bus Shared Access Key Name: RootManageSharedAccessKey

Service Bus Queue: cdsupdates

Entity Updater Client ID: dd8e525d-cc67-4727-8470-691875db153e

Service Bus Details

User	Service Bus name	Service Bus host name (Service Bus URI)
IADUser01	SBNSUser1	SBNSUser1.servicebus.windows.net
IADUser02	SBNSUser2	SBNSUser2.servicebus.windows.net
IADUser03	SBNSUser3	SBNSUser3.servicebus.windows.net
IADUser04	SBNSUser4	SBNSUser4.servicebus.windows.net
IADUser05	SBNSUser5	SBNSUser5.servicebus.windows.net
IADUser06	SBNSUser6	SBNSUser6.servicebus.windows.net
IADUser07	SBNSUser7	SBNSUser7.servicebus.windows.net
IADUser08	SBNSUser8	SBNSUser8.servicebus.windows.net
IADUser09	SBNSUser9	SBNSUser9.servicebus.windows.net
IADUser10	SBNSUser10	SBNSUser10.servicebus.windows.net
IADUser11	SBNSUser11	SBNSUser11.servicebus.windows.net
IADUser12	SBNSUser12	SBNSUser12.servicebus.windows.net
IADUser13	SBNSUser13	SBNSUser13.servicebus.windows.net
IADUser14	SBNSUser14	SBNSUser14.servicebus.windows.net
IADUser15	SBNSUser15	SBNSUser15.servicebus.windows.net
IADUser16	SBNSUser16	SBNSUser16.servicebus.windows.net
IADUser17	SBNSUser17	SBNSUser17.servicebus.windows.net
IADUser18	SBNSUser18	SBNSUser18.servicebus.windows.net
IADUser19	SBNSUser19	SBNSUser19.servicebus.windows.net
IADUser20	SBNSUser20	SBNSUser20.servicebus.windows.net

Feedback Link

After training completion, we would appreciate your feedback on Microsoft Cloud for Healthcare in a Day and the hands-on-labs, such as the quality of documentation and usefulness of the learning experience.

Please use the survey at <https://aka.ms/MCHIADSurvey> to share your feedback.