Hawai'i's University for Today and Tomorrow

00:42:31

Haka Nā Leo Nālani Manu No

KOOIA



HACC 2023 Challenge University of Hawai'i Al Use Cases

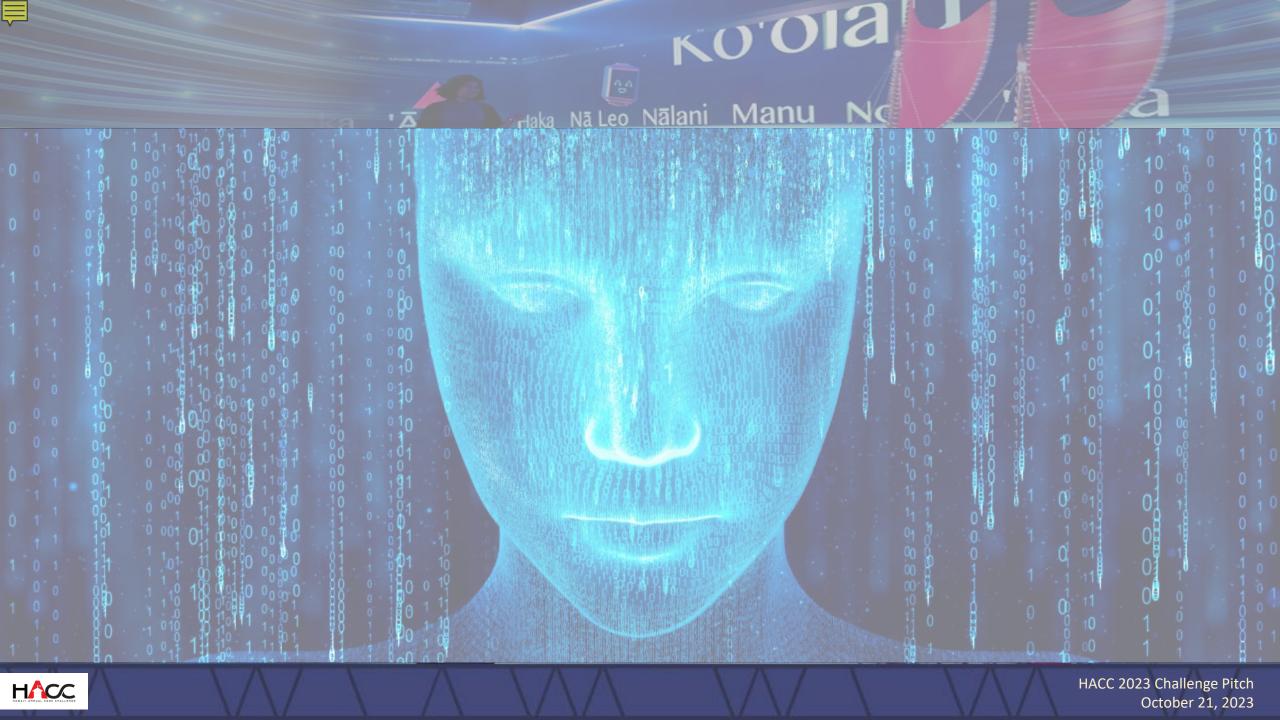






HACC 2023 Challenge Pitch October 21, 2023





Haka Nā Leo Nālani Manu No

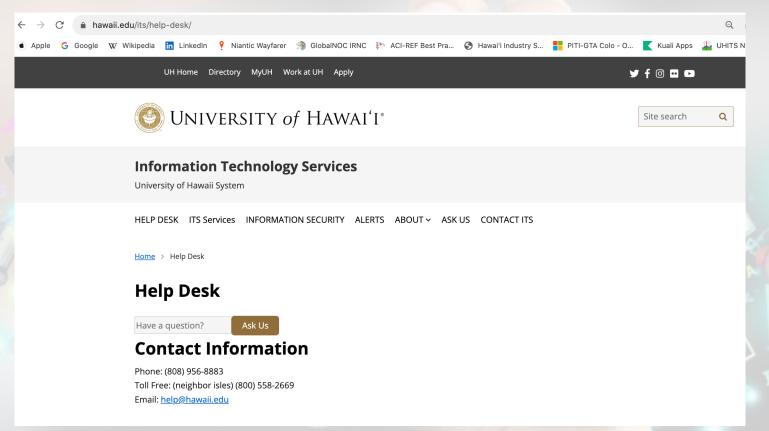
KO OIA

ITS Help Desk – Ask Us Knowledgebase





HACC 2023 Challenge – Al Use Cases: Ask Us Knowledgebase







HACC 2023 Challenge – AI Use Cases: Ask Us Knowlegebase

MY UH GOOGLE@UH

TECHNOLOGY HELP DESK SERVICES

HELP DESK SERVICES

Your search for "UH wireless" returned 26 results

Setting up UHM wireless on Mac OS X These instructions are for setting up access to the UHM broad click on the wireless icon in the upper left corner near the time

Disable Android & iOS MAC Address Randomization (for UH ' Android 10 and higher iOS 14 Android 10 and higher Android passthrough (https://www.hawaii.edu/wireless/pt) stops workit

Wireless Pass-Through

UH wireless pass through service is available for all UH facult screen by registering your device(laptop, phone, PDA) on the

Connecting to the UH Wireless Networks

Welcome to the University of Hawai'i Wireless Network home the built-in software in the Windows and MacOS operating sy

Setting up UHM Wireless on Windows 10

These instructions are for setting up access to the UHM broad Press Windows key + Q key to open the Search menu. Enter

UH Manoa Wireless Coverage Map Quad coverage map: manoa.hawaii.edu/campusmap/wireless

Basic Online Services for Students, Faculty, and Staff Your UH Username is valid for the duration of your affiliation vstanding; faculty and staff must be current employees of UH.

IT Policy and Guidelines: UH Manoa Wireless Networks

As with all shared resources of the University, policies and gu resources for all members of the University community. The L

Best Practices for Laptop Users

Laptop computers are smaller, lighter, and more competitively computer enabling them to be more mobile using wireless net

Wireless Priority Service (WPS)

During an emergency, personnel responsible for public safety



H wireless

Connecting to the UH Wireless Networks

Welcome to the University of Hawai'i Wireless Network homepage. Here you will find software in the Windows and MacOS operating systems.

Note: ITS does not support third party wireless configuration wizards due to the amc documentation that came with your wireless card to learn how to turn this software o

<u>General Wireless Setup</u>

Connecting to the UH Wireless Network Wireless Authentication Passthrough Wireless Visitor Internet Access (VIA) Wireless Connectivity Matrix UH Manoa Wireless Map Wireless Troubleshooting Tips

General Wireless Setup

What you need:

- · A laptop or desktop computer outfitted with a wireless network adapter that is
- A supported operating system (Windows 10 or MacOS)
- A valid UH Username and password

Connecting to the UH Wireless Network

Please see the Wireless Connectivity Matrix below for the SSID information for your _____ SSID information for your campus.

		UH wireless	Ask Us				
IY UH	GOOGLE@ <u>UH</u>				UH wireless	Ask Us	
ľ	S INFORMATION TECHNOLOGY SERVICES	HELP DESK	SERVICES INFORMATION SECURITY	ALERTS	ABOUT		

Setting up UHM wireless on Mac OS X

These instructions are for setting up access to the UHM broadcasted wireless SSID at the UH-Manoa campus when using Mac OS X.

First, click on the wireless icon in the upper left corner near the time and date and select UHM. If it is not in the list the signal may be weak or you may not be in the coverage area.

🥱 🖣 🛛 100% (~)• 🔛	Thu 2:50	PM
Wi-Fi: On Turn Wi-Fi C	off		
	211		8
eduroam			_ ₽
Join Other N			
Create Netw			
Open Netwo	rk Prefe	rences	

Once connected, launch a web browser, like Safari or Mozilla Firefox, to login to the wireless network. Once logged in you are ready to browse the Web.

00	0				UHM :: Login			\bigcirc
-	٠ 🖕	C	8		🚱 https://aruba-master.its.hawaii.edu/uj 🕾 🔻 🕨 🤇	G • Google	Q	No.
Gettin	g Started	Lat	est H	eadlin	25 🔊			



Haka Nā Leo Nālani Manu No

KO'OIA

- ITS Help Desk Ask Us Knowledgebase
- Bonus Case #1: ITS InfoSec Policies and Guidelines





HACC 2023 Challenge – AI Use Cases: InfoSec Policies and Guidelines

anan or an electron	Falley Tide Hawk Applaces Cl		-ಗೆಸ್ -ಗೆಸ್	18 (120), 3 (FAM) 18 (FFA) (FFA)		
	IP U Full Full Paral Deal Address of paraleles and the sector of th	A 1 Per - Constant Co		UH Systemwide Policies and Procedures Inform	nation System (PPIS)	
IVERSITY of HAWAI'	 March Martin March Marc			LH System > Policy Home		
	Character and Diversion					
Intermation Socurity	en a des voluments de calibre d'ante a de converter que d'arconde			Administrative Procedure 2.215		
t, enveri	Latte Kerner 121. manganone			Title		
	ULTER AND The set of the			Mandatory Training on Data Privacy and Security Header		
at several design of the second se	1023	· · · · · · · · · · · · · · · · · · ·		Administrative Procedure Chapter 2, Administration		
	F Denetype of a strend of the start of the streng secretion, and an additional second streng secretion, and a strengthere is denoted by the strengthere is denoted by the strengthere is a strengthere in the strengthere in the strengthere is a strengthere in the strengthere in the strengthere in the strengthere is a strengthere in the strengthere in the strengthere is a strengthere in the strength			Administrative Procedure AP.2.215. Mandatory Training on Data Priza	acy and Security	
en foreigt och im	11.7	· <u> </u>		Effective Date: September 2021 Prior Dates Arrended: NIA		
a Maria	B. Maler W.K. Konstein Costal general data in weby experience flexing.			Responsible Office: Office of the Vice President for Information Techn		
	12110 December Sector Transfer Sector Sec			Governing Board of Regents Policy: RP.2.202 Duties of the Presiden	nt	
"	D Selecte descent Search on the operation list of successful and successful an			Review Date: September 2023 I. Purpose		
a dense wedane	Table instantiate people in					
titcles & Compliance	BP DV get schemand Stagenous of a scool of the allowing of data Signal A scool of the scool of			A. To establish a mandatory training (see exemptions to this policy		
out on experimentation have the affected hyperbolic states to be been a new	Key and the second			increases the knowledge and awareness of the University comm data subject to security and privacy considerations (referred to a		
(a) a start general de la lagencia da ser y anadag y el toda y el toda en antica againar de la den estar é esta sera la seconda de la terminada y a mais en al ago, en esta dese andres, entres en anticas en estas en al seconda en a sera la mais en al ago, en esta dese andres, entres en al seconda en al seconda en a seconda en a seconda en al ago, en esta dese andres, entres en al seconda en al seconda en al seconda en al seconda en al ago, en esta de seconda en al activativa.	Late Proge volume and and the entry of the sector of the s	E12	ಮನ್ ಸರಿದ	reduce the risk of insolventent exposures or inappropriate disclose		
The best were the trace of the state of the state	2 Province Compty Problem providers growthms 1 in conference on a			University's stewardship.		
an a alter the constant	COMP Resident the contract of the residence of the reside			B. To ensure compliance with federal and state laws, rules, regulati	tions, and industry standards (see list	
and index (pulses	District Dis			below) as well as all applicable University policies (e.g., Executiv	ive Policies EP 2.215, Institutional	
Estimate and come tag, about	Construction of the second secon			Data Governance and EP 2.214, Institutional Data Classification Guidelines).	n Categories and Information Security	
Policies related to Information Security	C2129 With an added press of period by the shall be been			uurannes).		
Ry Tax Brail Agelia is UK				1. Family Educational Rights and Privacy Act (FERPA)		
Associate control - Parales de clave case y Priller consulteray	Hawaii Revised Statutes			2. Higher Education Act (HEA)		
E intervalies terraria, metalectore reprine a surger activity in com-	tion the model and the plan to be			3. Gramm Leath-Billey Act (GLBA)		
na Litera Edit - Francisco - Ani	LE Colors also also de la color de la colo		the second se	4. Health Insurance Portability and Accountability Act (HPNA	A)	
 a sector decade a sterier tax technologies, set e 	Baller Market Melline Baller Melline B			5. General Data Protection Regulation (GDPR)		
a set reflection by the new point sector with parts to the hypothe- A, cellers inter the notice response on interaction of the relation	LE Consideration Section Section Section Section 2019 Provide All Sections (Section Section Se			6. Hawaii Revised Statutes, Chapter 487N – Security Breach	ch of Personal Information	
to remove thy to the determinant of the second				7. Chapter 92F – Uniform Information Practices Act		
				https://aanai.adu/pdcy/faciana-rianP66ep4podey/inciana-pdipring/Captor_Adupicey/Sanhara_205	16	
w The Lasts/splinessill	A REAL PROPERTY AND A REAL		atta			
Secure Predict Beginseline answer to prove interaction as when a secure and a secure and a secure as	All program and the destination of the second secon	the second se				
	with the principle constraints Constraints <td></td> <td></td> <td></td> <td></td> <td></td>					
 Balance et al 1992 y Balance et comenta willione et al comenta et al 1992 y Balance et al 1992 y Bala	First total on Access comparison					
	Arta es al Pole					
rternal Standards and Regulations						
andere Sugalester Tille I en It Apples to Ull						
1499 Pro Ulina ranka Bayalana de contra con ancipitadam di Portali Parela Provide di Standard renatifiata en con						
and the first of t						
0.00 P5633624-						
 In a syndromous distribution of the service of the se						
As new previously and some terms over this classes					VII. Exhibits and Appendices	
(A) For the intervention of the second se					No Exhibits and Appendices found	
Karrensen og i den sin de andre en regelsere softenere og neud og fisse					Approved	
province on the legan by conclusing on provincial value and CBC permitted and an end						
evel to character ingeleschevengeligenen de oscielete					President	
Artifactor, a the personal article.					Topics	
CHILD STARS AND					No Topics found.	
23.0 Du coés due : Depuerer probabel prevents provensier ly						
1. detector a contra de conjugar accesa tradicity tal de Accelerativa (accelerativa) de tradicitada en la conjugar de la conju conjugar de la conjugar d						
1050 Room that Require the average of the state of the st						
E adaleptora a constructional de la construction de						
nis (44.7 – kodeci kali kon man i kong una si ki kazi ni je na porder						
way good in memory above protocol condense.						
202000						
In the section server by						
en li References de						
				termination of the second se		



rlaka Nā Leo Nālani Manu No

KO'OIA

- ITS Help Desk Ask Us Knowledgebase
- Bonus Case #1: ITS InfoSec Policies and Guidelines
- Bonus Case #2: ITS Service Catalog



HACC 2023 Challenge – AI Use Cases: ITS Service Catalog

W. Barkelli, 2023/rd, march 80 mode	SAME RECONNERS	and the second state of th	Lyder Mrkermany.
	💽 🚍 The function of the matter by the state by the state devices and the state of		 UM trackers in Article and g
CUNIVERSITY of HAWAI'I'	2 minute all states and a state of the state	UNIVERSITY of HAWAI'I'	 Our que CM column
	Plant of relative Like relative positive in relative and the like like the difference of the relative to the difference of	W UNIVERSITY 0/ FIXWALL	 Bellin Attributions
	Sentral Notifes		• <u>03</u>
Information Technology Services	And to set the set of s	Information Technology Services	 Chemisy Grand Set
Financia en la construcción de l	Halad and data a state of Prior data where the state of t	answed two sple	 A strategy of the strategy of the
	and recorded from the second constraints are well as the second base of the second base o	and a general states	Contraction Contraction Contraction Contraction
to a second s	Presal large thes consists in constants presale and constants in const	See 2.0	 Letters from the
	A diset for lacarity distance	so in test 11 Gente	 versions rate for some for startes for startes for providily.
stroket on struktly	Section 04/00 the community of the sector of	ELEMENT OF THE P	 Likazar meinemas,
2 - 1) 570/1	We an advantation of the second of the secon	A, 11	· townt
3707 I 3903	Vite 1 - Landra - Vite	250.01	5000 KBA. 1
CONTRACT IN CONTRACT		2012 B	• <u>6-41</u>
	TOKANINI PODE STOCKED		 Genue
Our rent & lescent	The last strange of the state o	and the state of t	0.66
Carlier Contraction Contraction	auserantis nameler der sternteren viellen an der 1.55 - Er Engewann	ITS Services	Hawahi Crucational Networking Concortium
V 4 v an gwar ans annaig availe a na an a		TI3 Services	 Magnetici
in our decision of	IT COULD DEVIDE TO	ADA Accessibility Services	 Howard chool Office: Vicina Britis The motion
Extended on the second se		immutiivizai.e	HERC STRUCTURE Second
- Conception of the second sec	Publishing line holds and a second se	Acress El Insisteman	Herse sheet ages Sector/Page
Lotan 7 Avi V		 (flat all Chana, set) 	 Units a ministration of the second sec
Market Market State State and Development of the State of State St		 Resources to a provide the beater on to 	• and the force of
The second	VD TO	 Sector 20: 0 - datasets 	· un · · · · · · · · · · · · · · · · · ·
the spirit disponence and set. StratigeNerg		 <u>strik, - convolutov</u> Ad unimativation di Brasinese, Servicion 	 Grandenski
The set of a set of the set of th			< Computer Technic Lap
Children web and a set of the set		* + 104	Discrete Lettering
Private March 200	LOOK WITH MAKE	test financial Sectors modelsectors modelsectors	• Ed Alles E Mediane
Example a location of the advector of the adve		trigg gas PoggaSon	- Leans
		Proposition Promotion Promotion	 U+ Onine Intendor Center
Standaled Wittenance		 Mer annual g 	 messioning
Curte strength to the state of the test of the test of the strength of the state of the strength of the strengt of the strength of the strength of the strength of the strengt		• terminar	e /me
Bennere, being at the street of several street o	taden inche an inn	• Suraffina	Mixia Demonsa Jermens Jama Center 60500 pre benaties
Exercise Constant and the Constant and t	dealer adalas adalas adalas	Inform An optimum	
device the second state of		Organization December Accounter	Dute further Generator Techtins whe Homes Seturions
Construction of the Constr		 førte tædu 	Video Production is styles
Land Landow Control of		• /w//o l216/h	• December Deces
		 Missare Drover 	
			• • • • • • • • • • • • • • • • • • •
Information college generation		an a	
Information Technology & read		• Rttp	
Alternative Lesson How Conc		Foreign Form Work Function and Long case	
Anali		Construction of Control State Physics	
1		Charley Country of the second se	
Pro Frailer's we was		Virgens Services	
		 vision fine in et vacess (M); 	
		Kingless Rickorks Contaction	
at the second time is a second of the second s		 An event second strange strange strange strange 	
Set Backage Processing and Second		 Window 1 	
200 ° 176 i 18		information factorial and the second s	
19409-0109-9400		In ormation Testinology Cana	
		1000 Contra Reco Reconception (CART)	
		Gniza a	
		Genture as	
		End Mythics As	
		Succession of the second seco	
		A CALLER AND A CAL	autor and a second s

HACC 2023 Challenge Pitch October 21, 2023

in the rest of the state result at a rest alternative forms to an enter of



rlaka Nā Leo Nālani Manu No

KOOIA

- ITS Help Desk Ask Us Knowledgebase
- ITS InfoSec Policies and Guidelines
- ITS Service Catalog









Thank you for considering our challenge!

HACC2023 Slack c-uh-askus



HACC 2023 Challenge Pitch October 21, 2023

Hawai'i's University for Today and Tomorrow



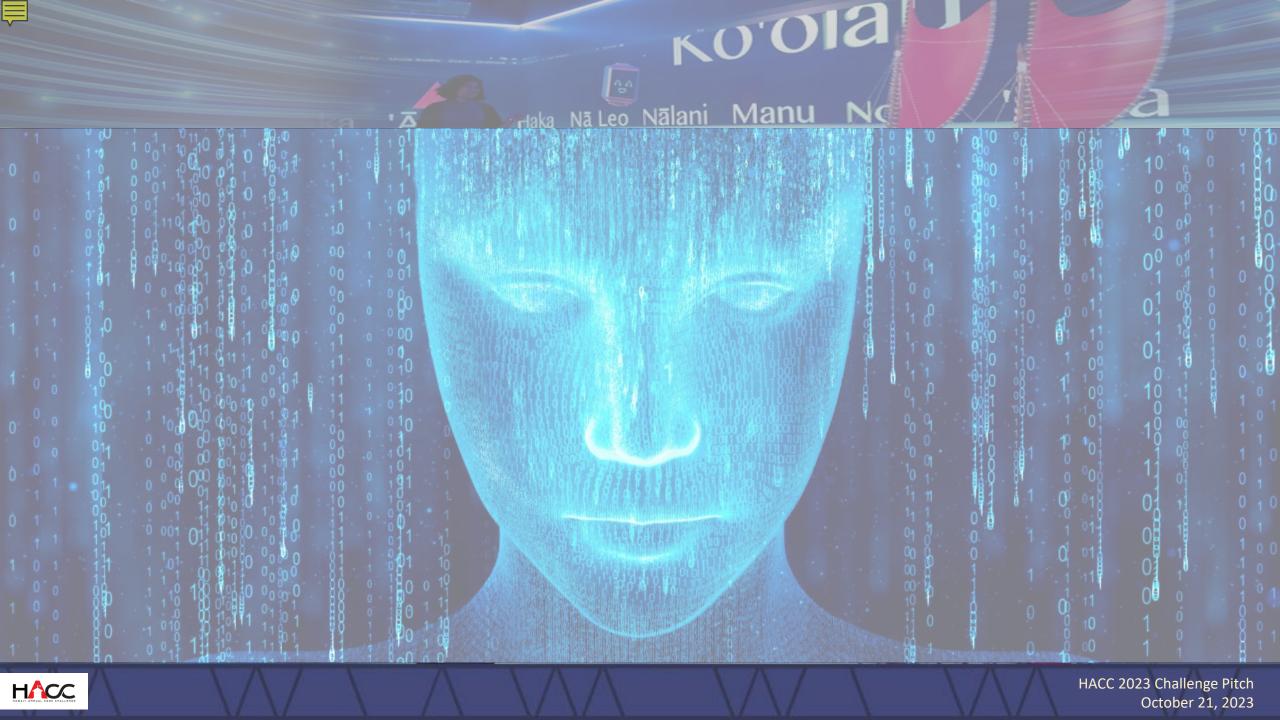
Our Aspirations

The University of Hawai'i (UH) offers opportunity and hope for every resident of Hawai'i. As the sole provider of higher public education in the state, the UH can drive a more vibrant, sustainable, resilient, just and kind future across our islands. And our scholarship must address the opportunities and challenges of Hawai'i, the Pacific and our planet.

We want the university to be grounded in traditional Hawaiian values, in aloha, to create a strong sense of place, while also serving as a forward-looking economic engine driving hubs of innovation and research.

As the UH begins its 116th year of service, we must remain vigilant, anticipate what is coming and act with agility and compassion to maintain a vital role in shaping the future of our island home. It must be Hawai'i's university for today and tomorrow.





KOOIA

