BSides Austin 2023 conference schedule

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FRIDAY, May 5

Time	Track 1: Big Tex	Track 2: Lil Tex	Track 3: Balcones
8:00	Registration {All day in the Atrium}		
8:45	Opening remarks {Matt Pardo}		
9:00	Adapting to the future: The role of humans in the age of AI {Damon Small & Jeremy Arthur}	Scanning Docker images for fun and compliance {David Ochel & Natalia King}	Validating EDR with Atomic Red Team automation {Alex Malone}
9:30			
10:00	Mind the gap: Are your security controls effective? {Shannon (Pfohl) Williams}	Getting MAAD-AF to attack Microsoft Cloud {Arpan Abani Sarkar}	Why spoof, when you can own? {Domenic Lutz}
10:30	Do you know where your secrets are? Exploring the problem of secret sprawl and secret management maturity {Dwayne McDaniel}		Reducing alert fatigue with container scans: Correlate, prioritize and filter based on usage {Kiran Kamity & Jeff Deverna}
11:00	Hacking remote interviews (Will Baggett)	Containing smishing incidents: You won't always have an MDM {Dan Schmidt}	A journey from Alert(1) to P1 (Cat Pic Graffiti and Phishing Payloads) {Cary Hooper}
11:30			
12:00	Lunch break: No session	Bypassing client-side posture checks: Patch and hook your way to network access {Nick Powers}	Mitigating the malvertising attack vector using open source Privoxy {Robert von Klemme}
12:30	Cloud-focused phishing techniques to bypass FIDO2 and WebAuthn {Bryce Kunz}	Lunch break: No session	
1:00	Protecting what matters: Entity driven security {Kyle Derevyanik & Tammy Truong}	Don't let your Roomba sell your bank login: Deploying endpoint monitoring in the family abode {Jonathan Stines}	Lunch panel: Q&A with Austin security organizations AHA, DEF CON 512, Hardware Hacking Village, ISC2, ISSA, Locksport International, OWASP, WiCyS
1:30			
2:00	ML classification: Marvelous universe of models {Orlando Barrera II}	DiscoveraBLE: Bluetooth Low Energy tech basics and engagement {Pearce Barry}	Hook, line, & cyber: A fisherman's guide to building a Security Operations Center {Nick Gipson}
2:30			
3:00	Trending cloud security threats, and defenses {Gabe Schuyler}	DevSecOps program architecture {Gideon Rasmussen}	From honeypots to hunt-a-pots: Tracking the trails of adversaries {Nick Roy}
3:30			
4:00	Break before wrap-up in Big Tex	Break before wrap-up in Big Tex	Break before wrap-up in Big Tex
4:15	Wrap-up announcements and prizes: Must be present to win these giveaways! {Big Tex}		