OpenSecurityTraining2 Learning Paths:
System Security

Legend:
- Developed
- In Development
- Future / Instructors Wanted

Diagram nodes and connections:

- Debuggers 1001: Visual Studio → Architecture 1001: x86-64 Assembly
- Debuggers 1012: Introductory GDB → Architecture 1001: x86-64 Assembly
- Debuggers 1011: Introductory WinDbg → Architecture 1001: x86-64 Assembly / Debuggers 2011: Intermediate WinDbg
- Debuggers 2011: Intermediate WinDbg
- Architecture 1001: x86-64 Assembly → Architecture 2001: x86-64 OS Internals
- Architecture 2001: x86-64 OS Internals → Architecture 4001: x86-64 Reset Vector
- Architecture 2001: x86-64 OS Internals → Architecture 3001i: Intel Virtual Machine Extensions (VMX)
- Architecture 2001: x86-64 OS Internals → Architecture 3001a: AMD Secure Encrypted Virtualization (SEV)
- Architecture 2001: x86-64 OS Internals → Architecture 2011: Windows OS Internals 1 → Architecture 2021: Windows OS Internals 2
- Architecture 2001: x86-64 OS Internals → Architecture 2012: Linux OS Internals 1 → Architecture 2022: Linux OS Internals 2
- Architecture 2001: x86-64 OS Internals → Architecture 2013: XNU OS Internals 1 → Architecture 2023: XNU OS Internals 2
- Architecture 4001: x86-64 Reset Vector → Architecture 5000: The Design Space of Firmware Security
- Architecture 4001: x86-64 Reset Vector → Architecture 4011: x86-64 Reset Vector: Legacy BIOS
- Architecture 4001: x86-64 Reset Vector → Architecture 4021: x86-64 Reset Vector: UEFI
- Architecture 4001: x86-64 Reset Vector → Architecture 4031: x86-64 Reset Vector: coreboot → Architecture 4032: x86-64 Reset Vector: coreboot hands-on