General Information Gathering

	omated Steps
leve	Run Spiderfoot with the base domain name and an appropriate l based on your scope. Stick to passive scans pre-engagement. Known that web crawling may hit out-of-scope targets and take a long time.
Man	ual Steps
	Manually review social media sites for interesting info.
•	☐ Twitter, Facebook, YouTube, Instagram, LinkedIn,
	Glassdoor, Reddit, etc.
	Manually review corporate website.
Ш	Manually search GitHub, Gitlab, StackOverflor, etc for
•	company and product names. If company has their own repos, consider running gitrob.
	in company has then own repos, consider raining giveo.
DNS	S Enumeration
DNS	S Enumeration Run amass with a config file including API keys and a brute-
DNS	Run amass with a config file including API keys and a brute- force strategy.
DNS	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""></config></domain>
DNS	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester</config></domain>
	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester ./theHarvester.py -d <domain name=""> -b all</domain></config></domain>
DNS	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester</config></domain>
	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester ./theHarvester.py -d <domain name=""> -b all Use cloud_enum to enumerate public resources on Amazon, Azure, and Google Cloud.</domain></config></domain>
	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester ./theHarvester.py -d <domain name=""> -b all Use cloud_enum to enumerate public resources on Amazon, Azure, and Google Cloud.</domain></config></domain>
	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester ./theHarvester.py -d <domain name=""> -b all Use cloud_enum to enumerate public resources on Amazon, Azure, and Google Cloud. rname Enumeration Run linkedin2username.</domain></config></domain>
	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester ./theHarvester.py -d <domain name=""> -b all Use cloud_enum to enumerate public resources on Amazon, Azure, and Google Cloud.</domain></config></domain>
□ □ User □ □	Run amass with a config file including API keys and a brute- force strategy. amass -d <domain name=""> -config <config file=""> Run theHarvester ./theHarvester.py -d <domain name=""> -b all Use cloud_enum to enumerate public resources on Amazon, Azure, and Google Cloud. rname Enumeration Run linkedin2username.</domain></config></domain>