Beginner's IT Career Roadmap for Cleared Individuals

Got a clearance? Great—if you're looking to break into the defense or GovCon IT world, you're already ahead. But having a clearance is just the beginning. Here's your practical, no-nonsense guide to turning it into a rewarding IT career. Let's get started

Step 1: Lay the Groundwork

Before you dive into the IT ocean, you need to learn how to swim. Start here:

- CompTIA A+: The ultimate beginner's cert. Covers hardware, software, troubleshooting, and even a bit of networking. Think of it as the Swiss Army knife of IT certs.
- Google IT Support Professional Certificate: Learn troubleshooting, networking basics, and customer service skills. Bonus: It's free with a Coursera trial.
- Microsoft Azure Fundamentals: Because cloud computing isn't going anywhere. Azure is a major player, and this cert gets you in the game.

Goal: Understand the basics so you can confidently nod along in meetings and troubleshoot without calling for backup.

Step 2: Grab Your Starter Certifications

Certs are your IT passport. These entry-level ones will get your foot in the door:

- CompTIA Security+: A must for cleared IT jobs. It covers basic cybersecurity concepts and is DoD 8570 compliant.
- CompTIA Network+: Teaches you how to configure, manage, and troubleshoot networks. Ideal if you're eyeing networking roles.
- Cisco Certified Networking Associate (CCNA): Networking 101 with a Cisco twist. A solid choice for aspiring network admins.

Pro Tip: Don't just aim to pass—learn the material. The real world doesn't have cheat sheets.

Step 3: Land Your First IT Gig

You've got the skills & clearance; now it's time to get paid. Here's how:

- **Job Titles to Search:** IT Support Specialist, Help Desk Technician, Junior Network Admin, Entry-Level Cybersecurity Analyst.
- Where to Look: ClearanceJobs.com, LinkedIn, and major contractors like Lockheed Martin and Booz Allen Hamilton.
- **Resume Tip:** Put your clearance front and center. It's your VIP pass—don't bury it under "Hobbies: Loves long walks on the beach."

Goal: Get your first IT paycheck and start building that real-world experience.

Step 4: Keep Leveling Up

Once you're in the game, it's time to sharpen those skills. Check out these free training programs:

- IBM Cybersecurity Fundamentals (Coursera): A solid intro to cybersecurity concepts and trends.
- **AWS Cloud Practitioner Essentials** (AWS): Learn the basics of Amazon's cloud platform—a must-know for cleared IT pros.
- Kubernetes Basics (CNCF): Containers are everywhere. Learn the basics and start talking like a DevOps guru.

Goal: Add new tools to your IT toolbox so you're always one step ahead.

Step 5: Flex That Clearance

Your clearance is pure gold. Here's how to leverage it:

- **Highlight It Everywhere:** Your resume, LinkedIn, and every conversation with a recruiter.
- Target Cleared Employers: Think defense contractors, government agencies, and IT firms with federal contracts.
- Mention It Early and Often: Recruiters love candidates with clearances. Make sure they know you're ready to roll.

Goal: Use your clearance to land roles that others can't touch!

Step 6: Build Your Network

IT is a team sport, and networking is your playbook. Here's how to do it:

- Cleared Job Fairs: A goldmine for meeting recruiters and hiring managers.
- LinkedIn Groups: Join forums for cleared IT professionals and government contractors.
- Find a Mentor: Everyone in IT has that one person who showed them the ropes. Find yours.

Pro Tip: Ask questions, be curious, and don't be afraid to say, "I don't know." People love helping those eager to learn.

Step 7: Think Long-Term

You're in. Now it's time to plan your IT domination. Here's what's next:

Intermediate Certifications:

- AWS Solutions Architect Associate: Take your cloud skills to the next level.
- Certified Ethical Hacker (CEH): Perfect for aspiring cybersecurity pros.
- CompTIA Linux+: Learn the OS that powers everything from servers to supercomputers.

Advanced Certifications:

- Certified Information Systems Security Professional (CISSP): The gold standard for senior cybersecurity roles.
- Microsoft Certified: Azure Solutions Architect Expert: Show off your advanced cloud skills.
- Google Cloud Professional Architect: Prove you can design complex cloud solutions.

Big Roles to Target: Cybersecurity Engineer, Cloud Architect, Systems Engineer.

Goal: Become the go-to expert in your niche and watch your career (and paycheck) soar.

Final Thoughts

Having a clearance is like getting a head start in a race—it gives you an edge. Pair that advantage with the right certifications, skills, and determination, and nothing can hold you back. Stay curious, keep building your knowledge, and remember success in IT is as much about connecting with people as it is about mastering technology. Best of luck—and welcome to the IT community!

Tier One Talent & Intel Recruiting Tier1-talent.com sgagliardi@tier1-talent.com

910.850.3055

Cleared & Confused LinkedIn: https://www.linkedin.com/groups/13118066/