

Cybersecurity 2

- Trackable and **compliant** ??????
- Many administrators **choose not to use** automatic software updates because they want to avoid **downtime in production**. **Instead**, they update systems manually.
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- ??(?)????(Writing effective **postmortems**)
 - What happened and when
 - Who was affected
 - What the root cause was
 - How the issue was resolved and when
 - Why it happened, including **improvement plans** or other **remediation actions**
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 - ??: [502 errors for HTTP\(S\) Load Balancers](#)
 - ??: [Tips for Effective Postmortems](#)
- Disaster Recovery **Exercise** ??????
- an **incident response plan** is a document that **outlines** the procedures to take in each step of incident response ?????????????????????????????????
- Security analysts monitor networks to identify **anomalies** and **suspicious** network traffic patterns ?????????????????????????????????(??)
- we might ask Gemini to explain the **mitigation** steps **in more detail** or to **rephrase** any parts of the explanation that were confusing. ??????? Gemini
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- I've recently **become aware of** the following vulnerabilities: ??????(??/??)?????
- Cybersecurity professionals like us play a **crucial** role in **safeguarding** sensitive information. ?????????????????????????????????????????????
- imagine **you're tasked with** enhancing the **security posture** of a non-federal system
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- In the **fast-paced** world of cybersecurity, **staying ahead of** threats requires **leveraging** the latest technology ?????????????????????????????????????????????
- **There's never a stupid question**. It's important for you to get information and the folks around you should be trying to support you and **help you succeed**, because they too will **succeed with your success**
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- In the security industry, **you're never going to know everything**, and so it's important to stay flexible and fungible and to **ensure that** you're always learning because the industry **changes so quickly** and **evolves** so quickly.
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- **Getting involved in** cybersecurity organizations and **associations** is a great way to ??(??)????????????????...????????
- When you feel **confident in** your abilities, you're **better able to** showcase your knowledge about the security industry and **demonstrate your ability** to work well with a

- Your **career identity** is the **unique value that you bring to the workforce** based on who you are and what you have to offer now and in the future
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- **the better equipped you are** to choose a path that **aligns with** your strengths, values, and goals. ?????????????????????????????????????????????????????????????
- Remember, no matter what your life and work experiences are, **we all have value to offer**. ?????????????????????????????????????????????????????????????
- Research shows that having a strong **career identity** leads to **positive outcomes** such as **improved job performance**, **greater commitment to a meaningful career**, and even enhanced **well-being** and health.
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- maybe you've **developed skills** like **patience**, **empathy**, and **problem-solving as a result of caring for** a family member ?????????????????????????????????????????????????????????????
- For example, maybe you're very **detail-oriented** or **you're great at building relationships** ?????????????????????????????????????????????????????????????
- One of the best ways to explore your career identity is to write your own **career identity statement** ?????????????????????????????????????????????????????????????
- Joining different **security associations** is a good way to connect with others.
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- Hi, Tim. I recently completed the Google Cybersecurity Certificate program, and I'd like to connect with other security professionals. It seems like you have a lot of experience in the security industry that I can learn from. Let's keep in touch!
- OWASP Top 10: A globally recognized **standard awareness** document that lists the top 10 most critical security risks to web applications ????????????????????????????????????? Web ?????????????????????????????????????
- How can **engaging with** the security community help **newcomers** establish a **security career** ?????????????????????????????????????????????????????????????
- through **networking** and **figuring out where my areas of interest lie**, I actually was able to **get into this field** and **grow and advance within this field** ?????????????????????????????????????????????????????????????
- the **importance of staying engaged with** the cybersecurity community
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- The security industry is always **evolving**, so it's important that security professionals **continue to learn** about the field (??)????????????????????????????????????????????????????????????
- let's discuss ways to **effectively use** social media to **establish** or **advance** your **security career** ?????????????????????????????????????????????????????????????
- Social media is a great way to connect to other security professionals in the **industry**
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