

- 1 Technical aspects
- Learning English
- 3 Soft skill
- Daily growth
- 5 Miscellaneous

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Technical aspects

- 1. Automate most frequently used commands
- 2. Create user friendly test suite
 - Reduce manual configuration
 - Conditions check before execution
 - Diagnostic error message
- 3. Choose the simplest solution for CR fixing
 - Open-Closed principle
- 4. Simplify ssh usage. output local processing, reduce round trips

Technical aspects (continue)

- 5. Test system setup (clean, correct, step by step)
 - Firmware version, Idm version, clean BE(osnet facet.version-lock, entire)
 - Publisher, LDAP, DNS, NTP, svcs -xv, fmadm faulty
 - Free disk, Memory, CPU
- 6. Issue investigation
 - Have a big picture (Topology/time sequence)
 - Method of exclusion, direct debugging (pstack, truss, dtrace, mdb)
 - dmsg/console, program built-in debug option
 - Convert test suite to command lines/simple shell script

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Learning English

- 1. Pronunciation
 - one, two, three
 - 新东方 4+1 英语口语教程
- 2. New words (hit and remember)
- 3. Read English book
 - 50 Specific Ways to Improve Your Testing
- 4. www.hjenglish.com
- 5. Apps on my mobile phone



网易有道词.





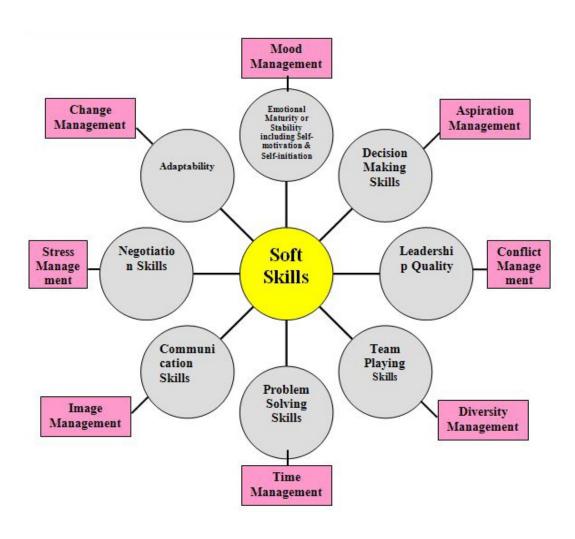






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Soft skill



(From google images)



- 1. Prioritization
- 2. To-do list
- 3. Scheduling, multitask vs interruptions
- 4. Delegation, OT is not good, taking on too much?
- 5. Protect your time, requests from external team
- 6. Efficient meeting (length control)

https://www.mindtools.com/pages/main/newMN_HTE.htm



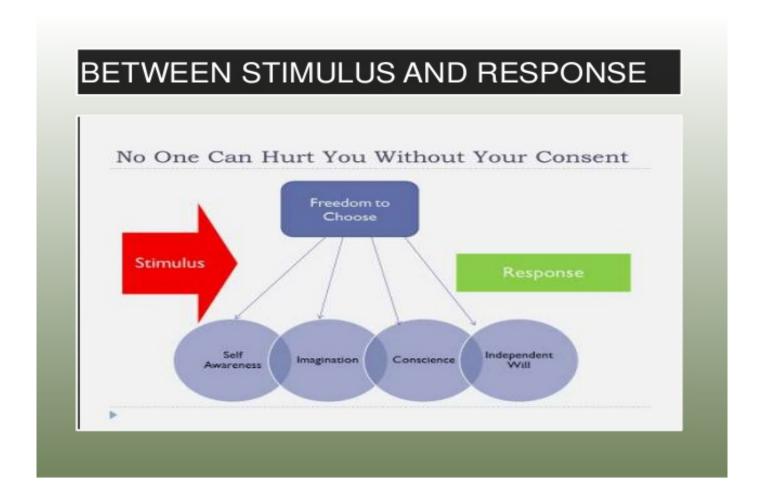
- 1. How do I manage my emails (local folder, no filter rule)
- 2. Reading Email. Two-Minute Rule, priority(to, cc, alias)
- 3. Write email. subject, summary, points, clear, proofreading
- 4. Don't over communicate(phone/IM, personal sensitive info)
- 5. Be polite. Check your tone(I need.../Could you...)
- 6. Think about what you write affects someone's emotions. If you have a bad day or feel frustrated about a situation, think carefully before you put things in writing

https://www.mindtools.com/CommSkll/EmailCommunication.htm

Work across team

- 1. Clear contract between teams, agreed upon responsibility scope
- 2. Face challenges from others (system/parameter setting)
- 3. Keep your space/room, defense your schedule
- 4. Don't commit before aligning with your lead/manager

Emotion control





- 1. Recognize that conflicts will happen
- 2. I'm really only responsible for my own actions
- 3. Taking half responsibility for your relationship
- 4. Keep it professional, not personal
- 5. Forget about being right and focus on how to achieve a satisfactory outcome for all parties
- 6. Set up a rule to avoid same conflict happen again

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- 1. The only person you should try to be better than, is the person you were yesterday
- 2. We are what we repeatedly do. Excellence then, is not an act, but a habit. --- Aristotle
- 3. Mistake is a learning opportunity
 - In every mistake there is a potential for growth
 - A person who never made a mistake never tried anything new

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- 1. Be honest (fake testing result, cover up mistake)
- 2. Be proactive
- 3. Put everything on the table, especially when projects are busy/delay
- 4. Direction. Do right thing then do thing right



(From google images)