Week-1 Agenda:

1. Welcome
2. Syllabus (in detail)
3. New OER course, beta testers
4. Success criteria

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1. Week-1 Slides

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1. Q&A

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1. Lab time:
   1. Install Win Server 2016 Data Center On disk1 (your instance, don’t forget password):
      1. Assign static IP, SM, DG, and DNS (see IP sheet)
      2. Change Computer Name (WinSRV-??)
      3. Disable IE ADV Security
      4. Enable Defender
      5. Enable Remote Desktop
      6. Install Chrome
   2. Run sys config:
      1. Click on Boot tab
      2. Two identical boot descriptions
   3. To change description name:
      1. Bcdedit /set {current} description “Windows Server 2016 – CS240B”
   4. To enable ping:
      1. Configure firewall Advanced, Inbound – File and Print Sharing (echo request ICMPv4 & v6)
   5. Enable Remote Desktop will only configure firewall for Domain/Private, enable Public on home computer
   6. To enable Ziko account RDC access:
      1. Add Ziko to list of allowed RDC users
      2. Add ziko to Allow Logon through RDS (local Security Policy, Local Policies, User Rights)
   7. This is a server, not a general purpose computer, to enable Ziko to logon locally:
      1. Add ziko to Allow Logon locally (local Security Policy, Local Policies, User Rights)
2. After testing, start Widows Update (let it run after class)
3. NOTE: After Windows Updates completes successfully, PLESE disable or it may interrupt classroom labs (Search on Services and disable Windows Update)
4. If you are using a new Dell Server HW, Windows Server 2016 will does not include a device driver for Intel ® Ethernet Connection (5) 1219-V NIC. To fix:
   1. Run Device Manager
   2. Right-click on NIC and select Update Device Driver
   3. Select Browse my computer for driver …
   4. Click on Let me pick from …
   5. From Manufacturer list, select Intel Corporation (Not Intel)
   6. Select Intel® Ethernet Connection (5) 1219-LM
   7. Install
   8. Should work!