- update certificate to commercial (selfsigned only works if accepted for outlook manually before)
- letsencrypt is for free 3 month just add domains (mail servers autodiscover + domain / web / wildcard)
- run HCW in classic to upload authconfig certificate to Azure
  https://github.com/jahube/PShell/tree/master/Oauth
- logs included
- Teams then uses EvoST authserver to forward authentication to cloud
- teams can only use A record and SRV record autodiscover
- most important is
  onprem get-authconfig | current thumpprint
  assign S =SMTP (better also W=IIS) to used certificate
  test-oauthconnectivity cloud > cloud mailbox vs onprem endpoint
- if 401 https://github.com/jahube/PShell/blob/master/Oauth/update-certificate.PS1
  = scenario 17 > update certificate
  https://techcommunity.microsoft.com/legacyfs/online/media/2019/01/FB_Errors.FixesV6.pdf
- after that EXRCA
  Outlook
  https://testconnectivity.microsoft.com/tests/Ola/input
  EWS
  https://testconnectivity.microsoft.com/tests/EwsAccess/input
  Teams only supports A Record or SRV for Autodiscover NOT CNAME
- Common issue: Test-oauth works but autodiscover EXRCA fails on webserver
  check certificate
  https://www.digicert.com/help/
- if necessary update certificate in
  IIShttps://github.com/jahube/Screenshots/blob/master/onprem/IIS-Bindings.png
- Windows Auth by default is disabled in IIS
  if negotiate is not offered make sure to enable
  https://github.com/jahube/Screenshots/blob/master/onprem/negotiate-A.png
  https://github.com/jahube/Screenshots/blob/master/onprem/negotiate-B.png
- Script to test offered authentication on IIS
  https://techcommunity.microsoft.com/t5/exchange-team-blog/troubleshooting-hybrid-migration-endpoints-in-classic-and-modern/ba-p/953006
  $req = [System.Net.HttpWebRequest]::Create("https://mail.contoso.com/ews/MRSProxy.svc")
  $req.UseDefaultCredentials = $false
  $req.GetResponse()
  # Expected error: Exception calling "GetResponse" with "0" argument(s):
  # "The remote server returned an error: (401) Unauthorized."
  $ex = $error[0].Exception
  $resp = $ex.InnerException.Response
  $resp.Headers["WWW-Authenticate"]

- Rare issue: missing linkedaccount in partnerapplication
  https://github.com/jahube/PShell/tree/master/PartnerApplication