**Fully configure host header for Web application (Step-by-Step)**

NOTE: Apps require at least one non-host header web application

So no real benefit using host header in WRS web application I can see. (Might want app later)

http://thuansoldier.net/?p=1323

https://technet.microsoft.com/en-us/library/cc261995.aspx

https://technet.microsoft.com/en-us/library/cc261814.aspx

https://thesharepointfarm.com/2014/08/expense-application-pools/

https://blogs.msdn.microsoft.com/russmax/2013/02/27/how-to-properly-change-the-host-header-url-of-a-web-application-in-sharepoint-2010/

https://samlman.wordpress.com/2015/03/02/logical-architecture-guidance-for-sharepoint-2013-part-1/

* This might be useful, although I could not get it to work for W2K12R2
* Need to start web application from scratch with host header I think
* Also need discussion with WRS regarding urls
  + WRS are not bothered about URLs

For WRS will use URLS like

* dpp. wrshealth.com
  + dpp.wrshealth.com/Goshen
  + dpp.wrshealth.com/Bath18
  + etc.

Create web application with host header dpp.wrshealth.com

The check that can create Site Collections below as needed, remember need root site for internal use, then subsites for customers.

Also check FBA extension works.

https://blogs.msdn.microsoft.com/russmax/2013/02/27/how-to-properly-change-the-host-header-url-of-a-web-application-in-sharepoint-2010/

https://blogs.msdn.microsoft.com/kaevans/2012/03/27/what-every-sharepoint-admin-needs-to-know-about-host-named-site-collections/

https://support.microsoft.com/en-us/help/896861/you-receive-error-401.1-when-you-browse-a-web-site-that-uses-integrated-authentication-and-is-hosted-on-iis-5.1-or-a-later-version