This is a ReadMe about AddCrmUsersFromCSV.ps1

# Prerequisites

You need to run this scripts as a domain user who has privilege to create AD user.

# Sample Overview

This script works against Microsoft Dynamics CRM On-Premise environment only. If you use Online, please find Online version of the script. (AddCrmOLUsersFromCSV.ps1)

This sample includes:

* Read CSV file as source data
  + The CSV file contains both Active Directory and Dynamics CRM related information. You can find CSV file in the same folder of this ReadMe.
* Create AD user and enable the user.
* Create CRM user under specified Business Unit.
* Assign a specified security role to a CRM user.

# How to use the sample

1. Open AddCrmUserFromCSV.ps1 file with PowerShell ISE or any preferred text editor.
2. Modify following parameters.
   1. $organizationName: Dynamics CRM organization unique name.
   2. $serverUrl: URL of Dynamics CRM Server.
   3. $csvPath: A path to CSV file.
   4. $crmAdminUser: A username to connect to Dynamics CRM
   5. $crmAdminPassword: A passrod of above user.
3. Save the ps1 file.
4. Update CSV file to include appropriate data.
5. Run the ps1 file via PowerShell.
6. Open Active Directory Users and Computers snap-in to see the result.
7. Also connect to your Dynamics CRM organization to see the result.