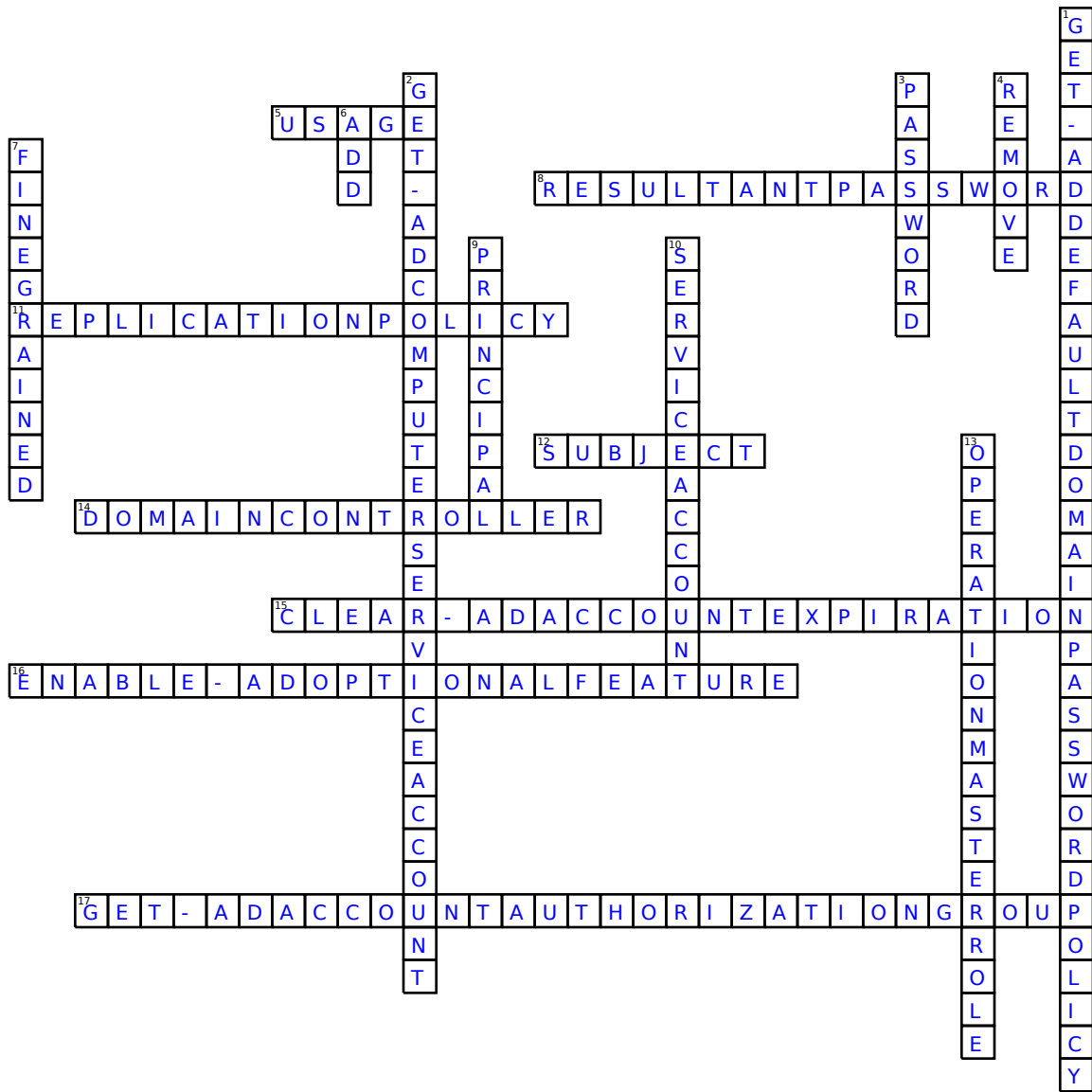


AD Clean up with Powershell 4 of 4

Tim Bolton



Across

- 5 Gets the resultant password policy of the specified ADAccount on the specified RODC.
Get-ADDomainControllerPasswordReplicationPolicyBLANK
- 8 Gets the resultant password replication policy for an Active Directory account.
Get-ADAccountBLANKBLANKReplicationPolicy
- 11 Removes users, computers, and groups from the Allowed List or the Denied List of the RODC PRP.
Remove-ADDomainControllerPasswordBLANKBLANK
- 12 Gets the users and groups to which a fine-grained password policy is applied.
Get-ADFineGrainedPasswordPolicyBLANK
- 14 Adds users, computers, and groups to the Allowed List or the Denied List of the read-only domain controller (RODC) Password Replication Policy (PRP).
Add-ADBLANKBLANKPasswordReplicationPolicy
- 15 Clears the expiration date for an Active Directory account.
- 16 Enables an Active Directory optional feature.
- 17 Gets the Active Directory security groups that contain an account.

Down

- 1 Gets the default password policy for an Active Directory domain.
- 2 Gets the service accounts that are hosted by an Active Directory computer.
- 3 Gets the members of the Allowed List or the Denied List of the RODC PRP.
Get-ADDomainControllerBLANKReplicationPolicy
- 4 Removes one or more users from a fine-grained password policy.
BLANK-ADFineGrainedPasswordPolicySubject
- 6 Applies a fine-grained password policy to one more users and groups.
BLANK-ADFineGrainedPasswordPolicySubject
- 7 Gets one or more Active Directory fine-grained password policies.
Get-ADBLANKBLANKPasswordPolicy
- 9 Adds a member to one or more Active Directory groups.
Add-ADBLANKGroupMembership
- 10 Adds one or more service accounts to an Active Directory computer.
Add-ADComputerBLANKBLANK
- 13 Moves FSMO roles to an Active Directory domain controller.
Move-ADDirectoryServerBLANKBLANKBLANK