

# MDT / WDS via PowerShell : PSD avec support du P2P

- [Prérequis](#)

# Prérequis

- **Windows ADK** - Télécharger et installer la dernière version de Windows ADK.
  - La plus récente : <https://learn.microsoft.com/en-us/windows-hardware/get-started/adk-install>
  - Les anciennes : <https://learn.microsoft.com/en-us/windows-hardware/get-started/adk-install#other-adk-downloads>
- **MDT** - Télécharger et installer MDT avec le patch.
  - MDT 64 bits : <https://www.microsoft.com/en-us/download/details.aspx?id=54259>
  - Patch 8456 : <https://support.microsoft.com/en-us/topic/windows-10-deployments-fail-with-microsoft-deployment-toolkit-on-computers-with-bios-type-firmware-70557b0b-6be3-81d2-556f-b313e29e2cb7>

## Notes

Enable-BCDistributed

Publish-BCWebContent -Path C:\PSD -Recurse

<https://stifler.docs.2pintsoftware.com/introduction/technical-overview/2pint-branchcache-administrator-guide> <https://techcommunity.microsoft.com/blog/iis-support-blog/setting-up-kerberos-authentication-for-a-website-in-iis/347882>

<https://www.deploymentsresearch.com/configuring-the-branchcache-publication-hash-cache/> <https://osd.docs.2pintsoftware.com/operations/deploying-computers-with-branchcache>

[https://github.com/2pintsoftware/BranchCache/blob/master/CacheInjection/InjectBCData.p](https://github.com/2pintsoftware/BranchCache/blob/master/CacheInjection/InjectBCData.ps1)

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