

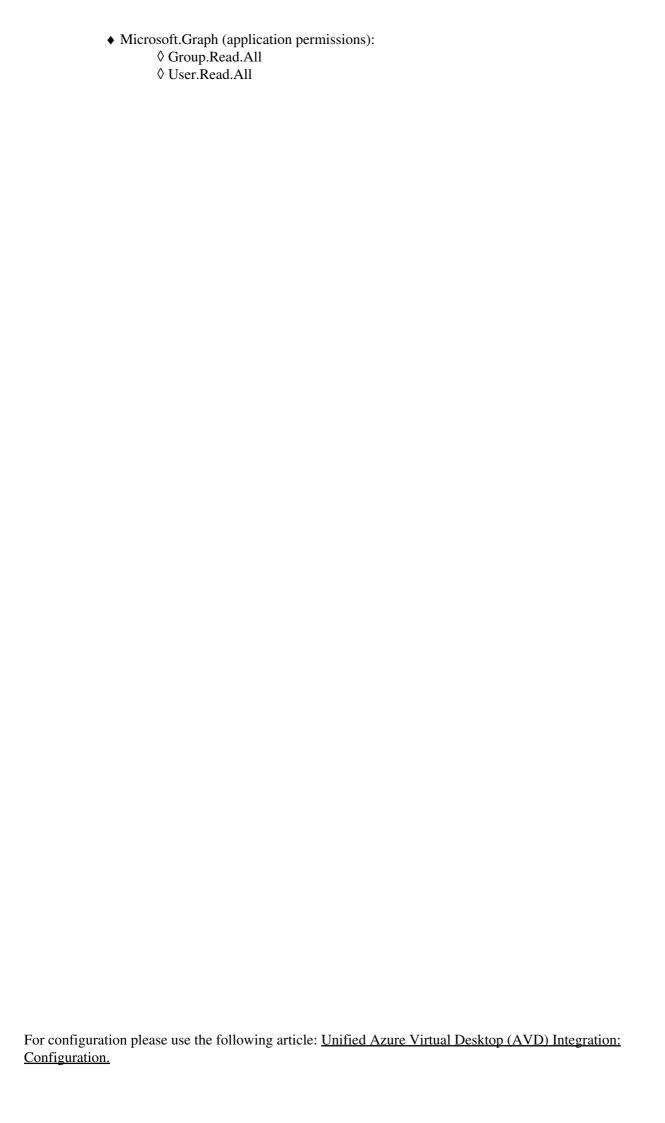
Unified Azure Virtual Desktop (AVD) Integration: Prerequisites

• Parallels Remote Application Server

In order for Parallels RAS to be able to configure and use Azure Virtual Desktop there are some prerequisites:

- 1. An Azure Tenant ID.
- 2. An **Azure subscription** with sufficient credit.
- 3. Active Directory:
 - ◆ A Server Active Directory environment or Azure AD Domain Services (Azure AD DS). See https://azure.microsoft.com/services/active-directory-ds/.
 - ♦ Azure AD Connect AD must be in sync with your Azure AD, so users can be associated between the two.
 - ♦ The user must be sourced from the same Active Directory that's connected to Azure AD. Azure Virtual Desktop does not support B2B or MSA accounts.
 - ♦ The user configured in the Parallels RAS client with access to Azure Virtual Desktop resources must exist in the Active Directory domain the session host it is joined to.
- 4. The necessary Microsoft Azure resource providers must be enabled, including Microsoft.ResourceGraph, Microsoft.Resources, Microsoft.Compute, Microsoft.Network, Microsoft.DesktopVirtualization.
- 5. Create a **Azure AD Application**: Go to Azure Portal-> Azure Active Directory-> App registration-> New registration.
- Go to Certificates and secrets-> Add New client secret. Do not forget to save the client secret;

 Give the Application read and write access to resources: ♦ Contributor Role in Resource group;
 ◆ (optional) read access to other resource groups or Subscription (to read all VMs in Subscription).
 Give the Application User management rights: ♦ Assign 'User Access Administrator' permissions for application at Subscription -> Access Contro (IAM).
• Give application the following API permissions: Go to Azure Portal-> Azure Active Directory-> App Registration-> API permissions-> Add a permission:



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