Sample questions for the Microsoft SaaS and Security exam

1. What are the main components of Microsoft 365 (select multiple):
   a. Azure Information Protection (AIP)
   b. Office 365
   c. Enterprise Mobility + Security
   d. Azure Active Directory Premium
   e. Windows 10
   f. Data Loss Prevention (DLP)

2. Where does authentication happen when using federated identities (ADFS)
   a. Azure AD
   b. On-premise AD
   c. Both Azure AD and on-premise AD
   d. Depends on the Azure AD connect configuration

3. What is the difference between "Guest access" and "External access" configuration sections in the Teams admin center?
   a. Guest access configuration is about which other tenants you can communicate with, while External access configuration is about who can be added as a member in your Teams
   b. Guest access configuration is about who can be added as a member in your Teams, while External access configuration is about which other tenants you can communicate with
   c. Guest access is configuration is about adding only existing guests as Teams members, while External access is about adding existing or new guests as Teams members
   d. It is a different level of access – "Guest access" configuration is set on a tenant level and "External access" configuration is set on a Teams level. You need to enable both if you want an external user to be part of a particular Team

4. What are two common functionalities in Office 365 ATP (Advanced Threat Protection):
    a. Safe attachments
    b. Safe app policies
    c. Safe links
    d. MFA
    e. Conditional access

5. When using Azure Information Protection and the option "Allow offline access" is set to 3 days, which two requirements must be met, in order for a user to open and read a protected document (assume that the user has accessed the protected document before):
    a. The user needs to be assigned AIP license
    b. The user must have permissions to open/read the document
    c. The user must use a supported by AIP application
    d. The user needs to have Internet access