**DV162\_8\_PAS On Mobile Device Configuration**

**Possible Assessment Sheet**

1. **What is Microsoft cloud-based services called?**

Ans: Microsoft 365

1. **What is apples cloud service called?**

Ans: Apple’s iCloud

1. **What is an advantage to using iCloud?**

Ans: Device Synchronization, Backup and Restore

1. **On iCloud are you able to select what you want synchronized?**

Ans: Yes, we are able to select what we want synchronized.

1. **Is iCloud used for backups?**

Ans: Yes

1. **Can you use iCloud with Microsoft?**

Ans : iCloud is limited to Apple Devices and Services.

1. **There are limited synchronization options for iCloud. True or False?**

Ans: False

1. **If you lose your iPhone, how can you access your data and is it backed up?**

Ans: Using iCloud service.

1. **With Microsoft 365, you can only synchronize the email between your mobile device and other email systems you use. True or False?**

Ans: False

1. **What is outlook a part of?**

Ans: Outlook is part of Microsoft Office.

1. **Can you sync your calendars across all devices using Microsoft 365?**

Ans: Yes, we can sync our calendars across all devices using Microsoft 365.

1. **If you’re running your own exchange servers, what service are you using?**

Ans: Microsoft Outlook or Microsoft Exchange

1. **Is there a way if you create a note on your mobile phone, the note automatically appears on Microsoft 365 on your desktop and vice versa?**

Ans: Yes, We can by configure and synchronize the notes with Microsoft 365 on mobile.

1. **To connect to iCloud, you would use your iCloud.**

Ans: Username and Password.

1. **Where can you access your iCloud settings?**

Ans: We can access our iCloud Settings on various devices and platforms e.g iPhone, iPad, iPod, macOS, Windows PC(iCloud Installed) and iCloud.com

1. **There are extensive configuration settings for iCloud, but you can’t control exactly what data is synchronized. True or False?**

Ans: False

1. **You can use iCloud to sync your emails across all your IOS devices. True or False?**

Ans: True

1. **Can configure the system to allow cellular transfers or only allow transfers over faster 802.11 networks?**

Ans: Yes, We can Configure the System to allow cellular transfers or only allow transfers over faster 802.11 networks.

1. **You can enable and disable different network connections or control the use of exactly how you download when you’re on a cellular network. True or False?**

Ans: True

1. **Using cellular networks, you can’t download files. True and False and explain?**

Ans: False, we can download files using cellular data, however some factors like data limit, speed and data cost may affect.