**“Customer”**

The following document provides a test sheet assisting in demonstrating the functionality available in Cibecs Continuity.

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| --- | --- |
| **Symbol** | **Definition** |
| ✓ | Functionality is available. |
| **-** | Functionality is partial. |
| 🗶 | Functionality is not available. |

|  |  |  |
| --- | --- | --- |
|  | **Successful** | **Comment** |
| **Control Center** | | |
| **Active Directory Integration**  Groups and users can be imported from Active Directory and managed according to the imported structure.  Users are automatically authenticated further automating the Agent installation process. |  |  |
| **Encryption Key Management**  User encryption keys are automatically generated and assigned to users and protected in a key safe for future data recovery. |  |  |
| **Central backup policies**  Backup policies can be defined to control all elements of backup such as Data selection, Scheduling and Agent Settings. |  |  |
| **Extensive control over data included in backup**  Business critical data can be included and non critical data excluded. |  |  |
| Fine grained lock control over agent functionality. |  |  |
| **Group and User quota control**  Quotas can be defined per group or user to control the amount of backup data per user. |  |  |
| **Backup & Restore Events**  All backup and restore events are tracked and various filters are available to ensure policy compliance. |  |  |
| Extensive reporting on both a system and user level. |  |  |
|  | | |
| **User Agent** | | |
| **General** |  |  |
| Policy changes are reflected in the User Agent enabling central management. |  |  |
| Agent can be configured from policy to be completely transparent to user. |  |  |
| Network throttling can be enabled to reduce network impact where required. |  |  |
| Detailed backup and restore reporting available. |  |  |
|  |  |  |
| **Backup** | | |
| Backed up data was compressed and encrypted. |  |  |
| Data excluded through filter was not backed up. |  |  |
| Subsequent backup only backed up changed portion inside files resulting in fast and efficient backups. |  |  |
| Daily backups executed automatically based on policy schedule and did not require user intervention |  |  |
|  |  |  |
| **Restore** | | |
| Archive of data is available |  |  |
| Data reflect view of file system at point of backup |  |  |
| Select individual files and folder for restore |  |  |
| Select location for restoring data, either as original location or as specified |  |  |
| Data is rebuild to its original state (structure and version) |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Rating** | **Poor** | **Good** | **Excellent** |
| Ease of use |  |  |  |
| Performance |  |  |  |
| Overall experience |  |  |  |

**Do you recommend the procurement of this product? ( ) Yes ( ) No**

**Comments**

**Date:** \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

**User:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Technician:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Signature:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Signature:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_