Backup Form Jabatan Digital Negara (JDN) Bahagian Pembangunan Perkhidmatan Gunasama Infrastuktur KEMENTERIAN DIGITAI dan Keselamatan Digital (BPG) Tel: 03-8000 8000 **Customer Details Customer Name** Address **Contact Person** Email Mobile Number **Request/Specification Details** Pre-requisite * List of supported Operating Systems (please refer to Appendix I) * Windows/Linux- For production environments, minimum 32 MB of memory for each client (Physical Server) Request Description: Simulation Backup Host Name/IP Server Type Physical ☐ Virtual [☐ VMWare ☐ HyperV] Server OS Server Make Server CPU Server RAM Server Roles Details of what server is used for **Specifications** Item CommServe Server ptjbackup (10.24.2.87) Type of Backup* □ Full □ Incremental ☐ Image for Virtual *check all that apply **Backup Days** ■ Mon ■ Tue ■ Wed ■ Thu ■ Fri ☐ Sat Sun Weekly: Daily : Monthly : Backup Frequency **Backup Window** Example: **Retention Period:** (time / hours) Full - Sun, 8pm Example: Full - 1mth, Inc - 2wks Inc - Daily, 10pm Directories/Mount Please Specify the Email Suite Name, Application or Database Name (if any): Example - Database: Oracle 10G Points/Environment Variables **Directories/Mount Points** Used Disk Size (MB/GB)

JDN-ISMS-P4-003-P	DSA	

JDN-ISMS-P4-003-PDSA

			Backup	Checklist		
Open Port in Firew	/all					
* Ports Required b backup	у					
Register in hosts fi * if could not be re- by DNS		On Client - Commserve and Media IP (Cyberjaya / Putrajaya) ptjbackup - 10.24.2.87 ptjmedia - 10.24.2.88				
by DNO			ia - 10.17.248			Check 🗖
		On Backup server / Media - Client IP				
		Hostna	ame - IP Addre	ess :		Check □
Ping test to Comm and Media from cli		□ st	JCCESS	☐ FAIL		
Dependencies (if the adependency that be addressed prior requested backup, explain it here)	must to the	Example : if there's a need to backup using Oracle RMAN, required to install Oracle Agent				
Backup Status (Success / Fail)		□ su	ICCESS	☐ FAIL		
Comment / Remarks						
Sign-off						
Verified By:		Completed By:				
Signature		Signature				
Name				Name		
Date				Date		
Service	F	ort	De	scription		
Web Console Acces			•		Updated: 13 Ogos 2024	

Service	Port	Description
Web Console Access	80	Default IIS Port
Communication Port	8400-8402	Communication between Backup,
		Media and Client
Data Port	9000-9100	For data transfer