

1. OBJETIVE AND SCOPE

Make the application available on production environment with risk protection mechanisms and PII protection. Perform the Management of Settings (PII) and check Hosting application and GDPR compliance.

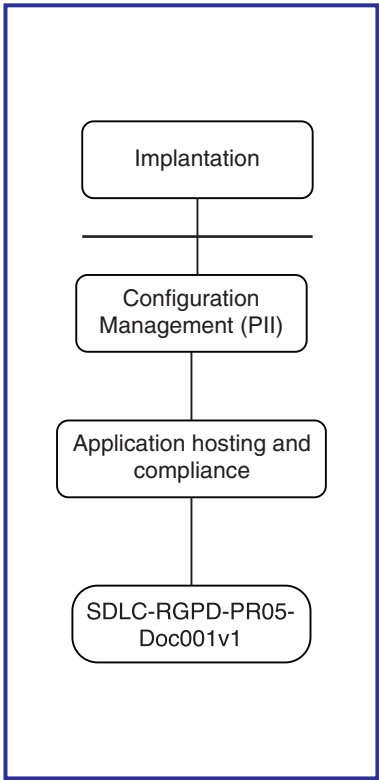
2. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation
SDLC - Software Development Cycle
DPO - Responsible for data processing
PII - Personally Identifiable Information
CC - Citizen Card
Doc - Document
v1 - Version 1
DLP - Data loss prevention

3. MODE OF PROCEDURE

3.1 Implantation Document: Doc001v1

3.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
 <pre>graph TD; A[Implantation] --> B[Configuration Management (PII)]; B --> C[Application hosting and compliance]; C --> D[SDLC-RGPD-PR05-Doc001v1];</pre>	<p>In the SDLC Implementation phase, after pass the test audit in GDPR compliance, carry out Configuration Management (PII).</p> <p>Fill in the document ACCOMMODATION APPLICATION AND COMPLIANCE, according to Accommodation Application (binary) and check the type of accommodation, type of accommodation, the Management and whether they are in compliance or not with the GDPR.</p> <p>Also fill in the Accommodation table Application data (Storage) and check the if the storage is internal or external, type Storage, Management console and presence or not of conformity with the GDPR.</p>	<p>Production Team</p> <p>Production Team</p> <p>Production Team</p>	<p>SDLC-RGPD-PR05-Doc.001v1.</p>

Prepared by: <Name of Responsible for the Deployment>	Verified by: <DPO name>	Approved by: <Name of the Project Manager>
Date: <Year-month-day>	Date: <Year-month-day>	Date: <Year-month-day>

4. OBJETIVE AND SCOPE

Still in Configuration Management (PII), following the phase backup document validated design, check that the PII backups are in compliance with the GDPR ensuring security personal data.

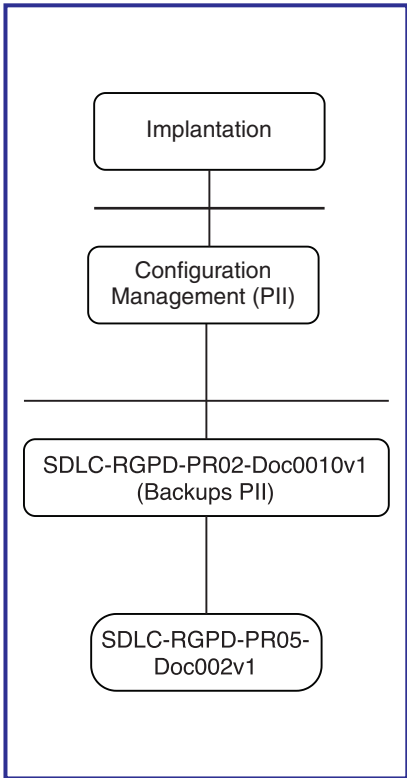
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6. MODE OF PROCEDURE

6.1 Implantation Document: Doc002v1

6.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
 <pre>graph TD; A[Implantation] --> B[Configuration Management (PII)]; B --> C[SDLC-RGPD-PR02-Doc0010v1 (Backups PII)]; C --> D[SDLC-RGPD-PR05-Doc002v1];</pre>	<p>Continue Configuration Management (PII) of the deployment phase to verify comply with backups of according to the GDPR.</p> <p>Following the validated document in the drawing phase regarding Backups of the PII, also complete the document PERSONAL DATA BACKUPS in phase application deployment.</p> <p>Verify that backups are internal or external, Backup type. Besides that, indicate whether backups and restores have been tested and whether they have been according to the plan.</p>	<p>Production Team</p> <p>Production Team</p> <p>Production Team</p>	<p>SDLC-RGPD-PR05-Doc.002v1.</p>

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7. OBJETIVE AND SCOPE

Também dentre os documentos da Gestão de Configurações (PII), encontra-se o documento para fazer a verificação do Logging e monitorização de dados pessoais, garantindo o registro de acesso às PII.

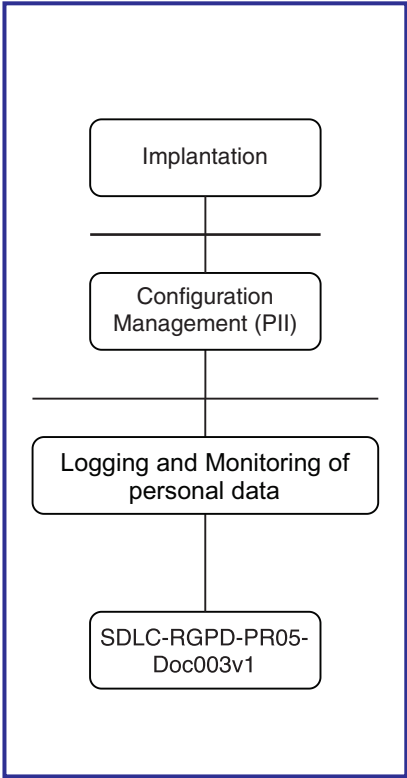
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9. MODE OF PROCEDURE

9.1 Implantation Document: Doc003v1

9.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
	<p>Still in Configuration Management (PII) implementation phase, check the Logs and Data Monitoring personal data are in accordance with regulation.</p> <p>Complete the LOGGING E document MONITORING PERSONAL DATA.</p> <p>Check registered access control log, log monitoring and access data, access (read, change, remove) and the rights exercised by logged users.</p>	<p>Production Team</p> <p>Production Team</p> <p>Production Team</p>	<p>SDLC-RGPD-PR05-Doc.003V1.</p>

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10. OBJETIVE AND SCOPE

Após ser validado o teste controle de acessos RGPD no documento da fase anterior, realizar a verificação e auditoria de segurança (PII) baseado no Smoke Test PRD, informando os tipos de filtro, log de acesso, log de direito, soluções DLP e backups, de segurança de acordo com o RGPD.

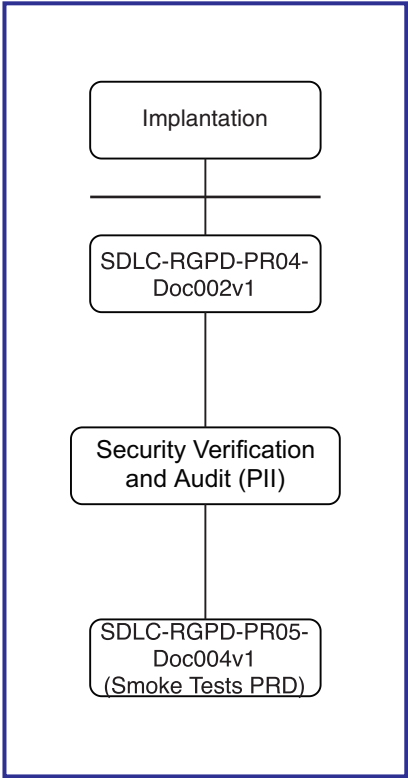
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12. MODE OF PROCEDURE

12.1 Implantation Document: Doc004v1

12.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
 <pre> graph TD A[Implantation] --> B[SDLC-RGPD-PR04-Doc002v1] B --> C[Security Verification and Audit (PII)] C --> D[SDLC-RGPD-PR05-Doc004v1 (Smoke Tests PRD)] </pre>	<p>Check the completed document in the test phase, Validation and test control of GDPR accesses.</p> <p>Fill in the document VERIFICATION AND SECURITY AUDIT (PII) (SMOKE TESTS PRD).</p> <p>Check if the data is filtered according to according to the application profile. If so, inform the type of filter applied. Inform the type of log application access, rights log, how replacement of an backup, security of backups of personal data and the DLP solution.</p>	<p>Production Team</p> <p>Production Team</p> <p>Production Team</p>	<p>SDLC-RGPD-PR05-Doc.004V1.</p>

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13. OBJETIVE AND SCOPE

Realizar o preenchimento do documento de setup DLP (PII) e verificar se existe algo na aplicação que afeta o DLP e os tipos de controles ativados para a aplicação ficar em conformidade com o RGPD, validando a implantação do sistema.

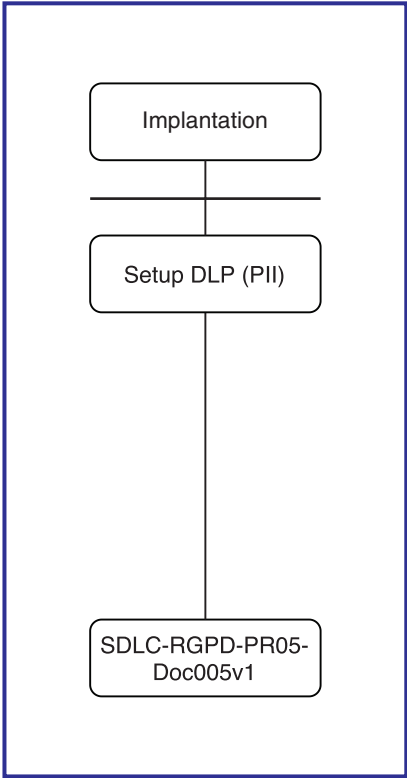
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15. MODE OF PROCEDURE

15.1 Implantation Document: Doc005v1

15.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
	<p>Complete the SOLUTION document DATA LOSS PREVENTION, check that is there any solution in the application that affects DLP.</p> <p>If so, identify the controls and whether or not they are activated in the system.</p> <p>Also identify the types of monitoring covered by the solution DLP and examples of controls activated.</p>	<p>Production Team</p> <p>Production Team</p>	<p>SDLC-RGPD-PR05-Doc.005V1.</p>

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