

1. OBJETIVE AND SCOPE

Include in software design aspects related to the GDPR namely consent, of the holder of personal data regarding the use of their PII.

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

3. MODE OF PROCEDURE

3.1 Design Document: Doc001v1

3.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
<pre> graph TD Design[Design] --> SDLC002[SDLC-RGPD-PR01-Doc002v1] SDLC002 --> Consent[Consent] Consent --> IsModel{Is there already a consent model?} IsModel -- No --> SDLC001[SDLC-RGPD-PR02-Doc001v1] IsModel -- Yes --> CanUse{Can be used without adaptations?} CanUse -- Yes --> End((End)) CanUse -- No --> SDLC001 </pre>	<p>In the design phase of the SDLC, include the GDPR according to the information collected in the requirements analysis of the first stage of development document software SDLC-RGPD-PR01-Doc001v1. Abrir no Google Tradutor</p> <p>CONSENT</p> <p>Check if there is already a model consent.</p> <ul style="list-style-type: none"> • If there is no consent, complete the CONSENT document. • If the model exists consent: <p>Check that it can be used without adaptations.</p> <ul style="list-style-type: none"> • If so, it is the end. • If not, complete the document of consent. 	<p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.001V1.</p>

Prepared by: <Designer name>	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

Include in software design aspects related to the GDPR namely privacy personal data of the holder of personal data

5. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation
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6. MODE OF PROCEDURE

6.1 Design Document: Doc002v1

6.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
<pre> graph TD Design[Design] --> SDLC001[SDLC-RGPD-PR01-Doc002v1] SDLC001 --> Privacy[Privacy] Privacy --> D1{Is there already a privacy policy model?} D1 -- No --> SDLC002[SDLC-RGPD-PR02-Doc002v1] D1 -- Yes --> D2{Can be used without adaptations} D2 -- No --> SDLC002 D2 -- Yes --> End((End)) </pre>	<p>PRIVACY</p> <p>Check if there is already a model privacy policy.</p> <ul style="list-style-type: none"> • If there is no privacy policy, fill in the PRIVACY document. • If the privacy policy, check if it can be used without adaptations. • If so, then it's the end. • If not, complete the document privacy. 	<p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.002V1.</p>

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

7. OBJETIVE AND SCOPE

Include in software design aspects related to the GDPR namely Terms and Conditions for use of the holder's personal data of PII.

9. MODE OF PROCEDURE

9.1 Design Document: Doc003v1

9.1.1 SDLC Control Document - GDPR

8. 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

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ACTIVITIES	DESCRIPTION	RESP.	DOC.
<pre> graph TD Design[Design] --> SDLC002[SDLC-RGPD-PR01-Doc002v1] SDLC002 --> Terms[Terms and conditions] Terms --> Decision1{Is there already a policy model terms and conditions?} Decision1 -- No --> SDLC003[SDLC-RGPD-PR02-Doc003v1] Decision1 -- Yes --> Decision2{Can be used without adaptations?} Decision2 -- Yes --> End((End)) Decision2 -- No --> SDLC003 </pre>	<p>TERMS AND CONDITIONS</p> <p>Check if there is already a model terms and conditions policy</p> <ul style="list-style-type: none"> • If there is no terms and conditions policy, you must complete the document TERMS AND CONDITIONS. • If yes, check if it can be used without adaptations. • If so, then it's the end. • If not, fill in the TERMS AND CONDITIONS 	<p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.003V1.</p>

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

10. OBJETIVE AND SCOPE

Specify the existing application profiles, what data is required to be collected by users, where the data will be stored, (matrix).

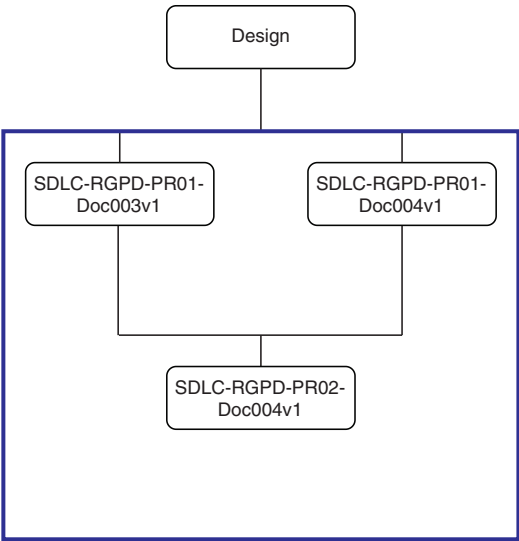
11. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation
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12. MODE OF PROCEDURE

12.1 Design Document: Doc004v1

12.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
	<p>Check that the document DATA COLLECTION AND TREATMENT - DATA SPECIFICATION (SDLC-RGPD-PR01-Doc002v1) and the document PROFILES / LEVELS ACCESS CONTROL (SDLC-RGPD-PR01-Doc003v1) are defined.</p> <ul style="list-style-type: none">• If both documents are defined, then fill in the matrix of the document DATA MAPPING.	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.004V1.</p>

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

13. OBJETIVE AND SCOPE

Add to the software design aspects related to the GDPR of Right of Access to personal data by the data subject, after defining users' rights according to requirements analysis.

15. MODE OF PROCEDURE

15.1 Design Document: Doc005v1

15.1.1 SDLC Control Document - GDPR

14. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation

SDLC - Software Development Cycle

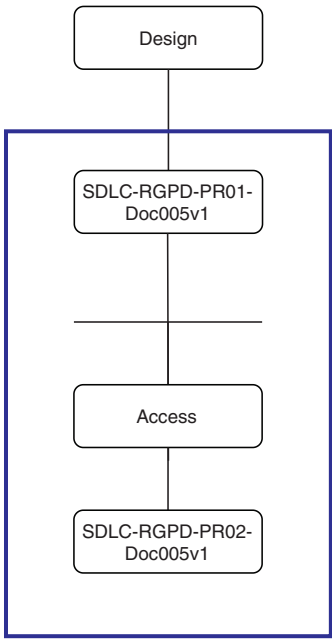
DPO - Responsible for data processing

PII - Personally Identifiable Information

CC - Citizen Card

Doc - Document

v1 - Version 1

ACTIVITIES	DESCRIPTION	RESP.	DOC.
	<p>Check if the document RIGHT-HOLDERS-DATA (SDLC-RGPD-PR01-Doc004v1) is defined.</p> <p>ACCESS</p> <ul style="list-style-type: none">• Fill out the PII HOLDER ACCESS RIGHTS document, defining the format, design / mockup / description.	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.005V1.</p>

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

16. OBJETIVE AND SCOPE

Contain in the software design aspects related to the GDPR of Personal data portability right the PII, after defining the users' rights according to requirements analysis.

18. MODE OF PROCEDURE

18.1 Design Document: Doc006v1

18.1.1 SDLC Control Document - GDPR

17. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation

SDLC - Software Development Cycle

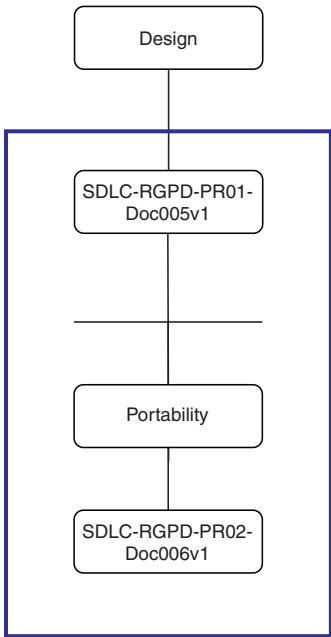
DPO - Responsible for data processing

PII - Personally Identifiable Information

CC - Citizen Card

Doc - Document

v1 - Version 1

ACTIVITIES	DESCRIPTION	RESP.	DOC.
	<p>Check if the document RIGHT-HOLDERS-DATA (SDLC-RGPD-PR01-Doc004v1) is defined.</p> <p>PORTABILITY</p> <ul style="list-style-type: none">• Fill out the PII HOLDERS 'PORTABILITY RIGHTS' document, defining the format, design / mockup / description.nsla	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.006V1.</p>

Prepared by: <Designer name>	Verified by: <DPO name>	Approved by: <Name of the Project Manager>
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19. OBJETIVE AND SCOPE

Contain in the software design aspects related to the GDPR of forgetting personal data the data subject, after defining users' rights according to requirements analysis.

21. MODE OF PROCEDURE

21.1 Design Document: Doc008v1

21.1.1 SDLC Control Document - GDPR

20. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation

SDLC - Software Development Cycle

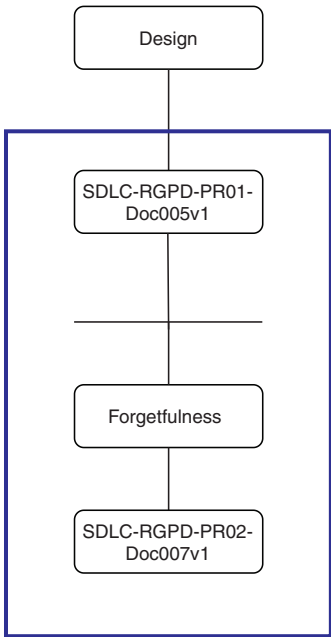
DPO - Responsible for data processing

PII - Personally Identifiable Information

CC - Citizen Card

Doc - Document

v1 - Version 1

ACTIVITIES	DESCRIPTION	RESP.	DOC.
	<p>Check if the document RIGHT-HOLDERS-DATA (SDLC-RGPD-PR01-Doc004v1) is defined.</p> <p>FORGETFULNESS</p> <ul style="list-style-type: none">• Complete the PII FORGETTING RIGHTS document, defining the format, design / mockup / description.	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.008V1.</p>

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

22. OBJECTIVE AND SCOPE

Add to the software design aspects related to the GDPR of the updating of personal data the data subject, after defining users' rights according to requirements analysis.

23. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation
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24. MODE OF PROCEDURE

24.1 Design Document: Doc007v1

24.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
<pre> graph TD Design[Design] --> SDLC005[SDLC-RGPD-PR01-Doc005v1] SDLC005 --> Update[Update] Update --> SDLC008[SDLC-RGPD-PR02-Doc008v1] </pre>	<p>Check if the document RIGHT-HOLDERS-DATA (SDLC-RGPD-PR01-Doc004v1) is defined.</p> <p>UPDATE</p> <ul style="list-style-type: none"> Complete the PII UPDATE document, defining the format, design / mockup / description. 	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.008V1.</p>

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

25. OBJETIVE AND SCOPE

Add to the software design aspects related to the GDPR, regarding the other type of right requested by the data subject, after defining users' rights according to requirements analysis.

26. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation
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27. MODE OF PROCEDURE

27.1 Design Document: Doc009v1

27.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
<pre> graph TD Design[Design] --> SDLC005[SDLC-RGPD-PR01-Doc005v1] SDLC005 --> Line[] Line --> Other[Other] Other --> SDLC009[SDLC-RGPD-PR02-Doc009v1] subgraph Box [] SDLC005 Other SDLC009 end </pre>	<p>Check if the document RIGHT-HOLDERS-DATA (SDLC-RGPD-PR01-Doc004v1) is defined.</p> <p>OTHER</p> <ul style="list-style-type: none"> Fill in the PII HOLDER RIGHTS document, specify the other right required by the data subject, defining the format, design / mockup / description. 	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.009V1.</p>

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

28. OBJETIVE AND SCOPE

Specify profiles existing application systems that data are needed to collect by users, where the data will be stored, (matrix).

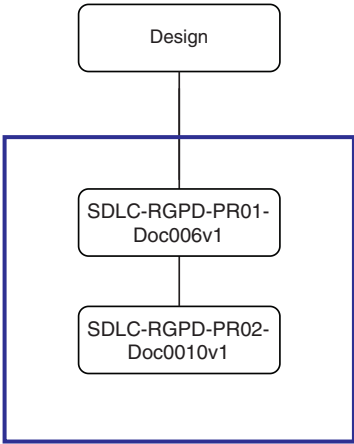
29. ABBREVIATIONS AND TERMS

GDPR - General Data Protection Regulation
SDLC - Software Development Cycle
DPO - Responsible for data processing
PII - Personally Identifiable Information
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30. PROCEDURE

30.1 Design Document: Doc0010v1

30.1.1 SDLC Control Document - GDPR

ACTIVITIES	DESCRIPTION	RESP.	DOC.
 <pre>graph TD; Design[Design] --> SDLC006[SDLC-RGPD-PR01-Doc006v1]; SDLC006 --> SDLC001[SDLC-RGPD-PR02-Doc0010v1];</pre>	<p>Check if the documents BACKUPS OF PERSONAL DATA - DATA AT REST (SDLC-RGPD-PR01-Doc005v1) are defined.</p> <p>Validate the PERSONAL DATA BACKUPS Information - DATA AT REST and indication for the following phases.</p>	<p>Designer</p> <p>Designer</p>	<p>SDLC-RGPD-PR02-Doc.0010V1.</p>

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