

#### ENGENHARIA DE SOFTWARE

DISCIPLINA: REQUISITOS DE SOFTWARE

### ANDRÉ BARROS DE SALES

GRUPO 05: TESOURO DIRETO

Integrantes: Julia Takaki, Thales Euflauzino, Víctor Schmidt, Victor Rodrigues

## Lista de inspeção/verificação para a Entrega 6 (Pós-Rastreabilidade - Gerência II)

# 1 - Itens do Desenvolvimento do projeto

Item	Descrição	Resposta (Sim/Não/Incompleto)	Data e Hora
1	O histórico de versão padronizado? Referência: <u>Plano de ensino - Requisitos de</u> <u>Software 2024.2</u> Autor: André Barros	Sim	20/01/2025 às 20:20
2	O(s) autor(es) e o(s) revisor(es) para cada artefato? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20
3	Referências bibliográficas e/ou bibliografia em todos os artefatos? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20
4	As tabelas e imagens possuem legenda e fonte e elas chamadas dentro dos texto? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20

5	Um texto fazendo uma introdução dos artefatos? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20
6	O cronograma executado com quem realizou cada artefato/atividade com as datas de início e fim da construção/realização do artefato/atividade? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20
7	Ata(s) da(s) reuniões (com data, horário de início e do final, participantes, objetivo, atividades definidas etc)? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20
8	A(s) gravação(ões) da(s) reunião(ões)/apresentação do grupo? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20
9	Vídeo de apresentação/reunião(ões) na categoria "não listado" no youtube? Referência: Plano de ensino - Requisitos de Software 2024.2 Autor: André Barros	Sim	20/01/2025 às 20:20

# 2 - Itens do conteúdo da disciplina

Item	Descrição	Resposta (Sim/Não/Incom pleto)	Data e Hora
1	Existem elos do tipo: Satisfação, Recurso, Responsabilidade, Representação, Alocado e	Sim	20/01/2025 às 20:20

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	Tipos de Elos da Rastreabilidade  Tipos de Elos da Rastreabilidade  Tipos de Elos da Rastreabilidade  Meta-modelo de Toranzo:  Fonte (adaptado): Sayão e Leite. Rastreabilidade de Requiellos. ISSN 0103-9741  Os principais elos de rastreabilidade são: Satisfação: classe origem tem dependência de satisfação com a classe destino. Recurso: classe origem tem dependência de recurso com a classe destino. Representação: captura a representação ou modelagem dos requisitos em outras linguagens. Alocado: classe origem está relacionada à classe destino, que representa um subsistema. Agregação: indica "composição" de elementos.  Referência: SERRANO, Milene; SERRANO, Maurício. Requisitos - Aula 26. s.d. Slide 21. Disponível em: https://aprender3.unb.br/pluginfile.php/2972560/mod_resource/content/1/Requisitos%20-%20Aula%20026.pdf. Acesso em: 17 jan. 2025 Autor: Thales Euflauzino		
2	As informações rastreadas foram classificadas nos quatro níveis a seguir? Ambiental, Organizacional, Gerencial e Desenvolvimento?  Tipos de Elos da Rastreabilidade  Meta-modelo de Toranzo:  Forte (odapitade): Sevida e Leite. Ratreabilidade de Requielos. ISSN 0103-9741  • As informações a serem rastreadas devem ser classificadas em quatro níveis:  • Ambiental: informações oriundas do contexto no qual a organização está inserida;  • Organizacional: informações pertencentes à organização (missão, objetivos e estratégias);  • Gerencial: informações que auxiliam a gerência do projeto, e  • Desenvolvimento: informações ausociadas aos diversos artefatos gerados ao longo do processo de desenvolvimento (artefatos de requisitos, diagramas, códigos, casos de teste e outros).  Referência: SERRANO, Milene; SERRANO, Maurício. Requisitos - Aula 26. s.d. Slide 19. Disponível em:  https://aprender3.unb.br/pluginfile.php/2972560/mod_resource/content/1/Requisitos%20-%20Aula%20026.pdf. Acesso em: 17  jan. 2025  Autor: Thales Euflauzino	Sim	20/01/2025 às 20:20
3	Os requisitos foram ligados aos artefatos	Sim	20/01/2025 às 20:20

de vida do sistema?  8.4 Traceability of Requirements  An important aspect of requirements management is ensuring the traceability of requirements. The traceability of a requirement is the ability to trace the requirements over the course of the entire life cycle of the system (see section 4.5.5).  Referência: POHL, Klaus; RUPP, Chris. Requirements  Engineering Fundamentals. Disponível em:  https://requisitos-de-software.github.io/2024.2-TesouroDireto/as  sets/pos-rastreabilidade/requirements-fundamentals.pdf  Autor: Victor Schmidt  5 Os artefatos estão conectados entre si por meio de hyperlinks?  Text-Based References and Hyperlinks  Text-Based References and Hyperlinks  This simple way to represent traceability information of a requirement This simple way to represent traceability information of a requirement artifact and the target artifact. When linking artifacts, different types of antifact and the target artifact. When linking artifacts, different types of hyperlinks with specific link semantics can be used.  Referência: POHL, Klaus; RUPP, Chris. Requirements Engineering Fundamentals. Disponível em: https://requisitos-de-software.github.io/2024.2-TesouroDireto/as sets/pos-rastreabilidade/requirements-fundamentals.pdf Autor: Victor Schmidt  6 Na matriz de rastreamento, os artefatos iniciais estão Sim 20/01/2025 à			Γ	Г
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trace the requirements. The traceability of a requirement is the ability to trace the requirements over the course of the entire life cycle of the system (see section 4.5.5).  Referência: POHL, Klaus; RUPP, Chris. Requirements  Engineering Fundamentals. Disponível em:  https://requisitos-de-software.github.io/2024.2-TesouroDireto/as  sets/pos-rastreabilidade/requirements-fundamentals.pdf  Autor: Victor Schmidt  5 Os artefatos estão conectados entre si por meio de hyperlinks?  Text-Based References and Hyperlinks  Text-Based References and Hyperlinks  This simple way to represent traceability information of a requirement This simple way to represent traceability information of a requirement (initial artifact) or to establish a hyperlink between the initial requirement (initial artifact. When linking artifacts, different types of artifact and the target artifact. When linking artifacts, different types of artifact and the target artifact. When linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact. When linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact. When linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, different types of artifact and the target artifact when linking artifacts, diffe		8.4 Traceability of Requirements		
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		Autor: Víctor Schmidt		
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	representados nas linhas e os artefatos-alvo nas		
	colunas?		
	Another common technique for representing and documenting traceability information between requirements as well as between requirements and previous and posterior artifacts in the development process are trace matrices. The rows in a trace matrix contain the initial artifacts (requirements). In the columns, the target artifacts (e.g., sources of requirements, development artifacts, requirements) are represented. If a trace link exists between an initial artifact in row <i>n</i> and a target artifact in column <i>m</i> , cell ( <i>n</i> , <i>m</i> ) is marked in the trace matrix.  Referência: POHL, Klaus; RUPP, Chris. Requirements Engineering Fundamentals. Disponível em: <a href="https://requisitos-de-software.github.io/2024.2-TesouroDireto/assets/pos-rastreabilidade/requirements-fundamentals.pdf">https://requisitos-de-software.github.io/2024.2-TesouroDireto/assets/pos-rastreabilidade/requirements-fundamentals.pdf</a> Autor: Víctor Schmidt		
7	Forward From: liga os requisitos a artefatos de desenho e implementação.  Fonte (adaptado): Sayão e Leite. Rostreabilidade de Requisitos. ISSN 0103-9741  Considerações Iniciais  Rastreabilidade backward-from (para trás, a partir de), ligando requisitos às suas fontes.  Planos de Negócio e Outros Documentos obtidos no processo de elicifação no plano de negócio a requisitos relevantes.  Rastreabilidade forward-from (para trente), ligando documentos obtidos no processo de elicifação no plano de negócio a requisitos relevantes.	Sim	20/01/2025 às 20:20
	Referência: SERRANO, Milene; SERRANO, Maurício. Requisitos - Aula 26. s.d. Slide 6. Disponível em: https://aprender3.unb.br/pluginfile.php/2972560/mod_resource/content/1/Requisitos%20-%20Aula%20026.pdfAcesso em: 18 jan. 2025 Autor: Victor Rodrigues		
10	Os requisitos rastreados possuem elos que indicam sua validação?	Sim	20/01/2025 às 20:20

	Rastreabilidade  Continuação  Gerentes e desenvolvedores podem ser auxiliados pela rastreabilidade em vários aspectos, tais como:  • Correção de defeitos, identificando as origens desses defeitos, as quais podem não estar no código, necessitando rever outros artefatos.  • Validação, possibilitando demonstrar aos clientes que a implementação atende à baseline de requisitos.  • Melhorias de hardware e/ou de sistema operacional, pois existe uma relação muito forte entre componentes de hardware e software, Os elos de rastreabilidade agilizam a identificação de componentes atingidos por mudanças de versão do sistema operacional e/ou na troca de hardware.  Referência: SERRANO, Milene; SERRANO, Maurício.  Requisitos - Aula 26. s.d. Slide 15. Disponível em:  https://aprender3.unb.br/pluginfile.php/2972560/mod_resource/content/1/Requisitos%20-%20Aula%20026.pdf. Acesso em: 17  jan. 2025  Autor: Júlia Takaki		
11	Há registros de rastreabilidade que conectam os requisitos aos casos de teste?    Rastreabilidade	Sim	20/01/2025 às 20:20
12	Os requisitos em conflito foram identificados e vinculados às suas origens?	Sim	20/01/2025 às 20:20



Fonte (adaptado): Sayão e Leite. Rastreabilidade de Requisitos. ISSN 0103-9741

- Verificação da alocação de requisitos a componentes de software, sendo possível identificar requisitos que ainda não foram alocados ou implementados.
   Resolução de requisitos em conflito, permitindo identificar as origens dos requisitos em conflito, e buscando uma solução em
- consenso.
- Estimativa de possíveis variações nos cronogramas bem como nos custos do desenvolvimento. Consequentemente, tal previsão permite gerenciar mais adequadamente os riscos do posição.
- Verificação orientada a casos de testes, identificando requisitos para os quais não foram previstos casos de teste, complementando essa baseline.

Referência: SERRANO, Milene; SERRANO, Maurício.

Requisitos - Aula 26. s.d. Slide 14. Disponível em:

https://aprender3.unb.br/pluginfile.php/2972560/mod\_resource/

content/1/Requisitos%20-%20Aula%20026.pdfAcesso em: 17

jan. 2025

Autor: Júlia Takaki