UA/DETI • Análise de Sistemas

**Filipe** **Sousa** **(76639),** **Hugo** **Xavier** **(108180),** **Lucas** **Matos** **(93245),** **Tiago** **Fonseca** **(107266)** Versão deste relatório: **11-04-2023**, v1.0

RELATÓRIO – *INCEPTION* *BACKLOG*

**Visão** **e** **âmbito** **do** **produto** **–** **Backlog**

UA/DETI • Análise de Sistemas

**BURDOWN** **REPORT** **1º** **SPRINT**

07/04/23, 22:54 quadro AP - Quadro ágil - Jira

**Your** **work** **Projetos** **Filtros** **Painéis** **Teams** **Aplicações** **Criar**

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

[Projetos](https://lucaspmatos7.atlassian.net/jira/projects) / [ECO](https://lucaspmatos7.atlassian.net/browse/ECO) / [Relatórios](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Gráfico** **de** **relatório** **de** **evolução** **de** **sprint** Como ler este relatório

**Relatórios**

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Sprint** **Campo** **de** **estimativa**

Fase 1 Contagem de problemas

[Gráfico de Burnup](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup)

[Gráfico de relatório de evolução de sprint](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown?source=sidebar)

[Relatório de velocidade](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/velocity)

[Diagrama de fluxo cumulativo](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cumulative)

[Cycle time report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cycle-time)

[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

**Data** - 30 de março de 2023 - 8 de abril de 2023

**Objetivo** **do** **sprint** - Definir a visão do projeto

**Trabalho** **restante**

Número de problemas restantes até concluir este sprint

**Orientação**

Taxa de gravação ideal

**Relatório:** **Fase** **1**

**Registo** **de** **alterações** **de** **âmbito**

\*Problema acrescentado após o início do sprint

[Ver no navegador de problemas](https://lucaspmatos7.atlassian.net/issues/?jql=issueKey%20in%20(ECO-2%2CECO-1%2CECO-3%2CECO-4%2CECO-11%2CECO-12%2CECO-13%2CECO-14%2CECO-15%2CECO-5%2CECO-6%2CECO-9%2CECO-10%2CECO-17%2CECO-7%2CECO-8))

**Data** **Chave** **Resumo** **Tipo** **de** **Epic** **problema**

**Detalhes** **da** **alteração** **de** **âmbito** **Alteração** **na** **estimativa**

You're in a team-managed project

**Saiba** **mais**

2023-04-04 [ECO-11](https://lucaspmatos7.atlassian.net/browse/ECO-11)

2023-04-04 [ECO-12](https://lucaspmatos7.atlassian.net/browse/ECO-12)

2023-04-04 [ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13)

2023-04-04 [ECO-14](https://lucaspmatos7.atlassian.net/browse/ECO-14)

Realizar a introdução Tarefa

Realizar o sumário executivo Tarefa

Realizar o controlo de versões Tarefa

Declarar as referências e recursos suplementares Tarefa

Problema adicionado ao sprint 1

Problema adicionado ao sprint 1

Problema adicionado ao sprint 1

Problema adicionado ao sprint 1

https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown 1/3

07/04/23, 22:54 quadro AP - Quadro ágil - Jira

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

**Relatórios**

2023-04-04 [ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15)

2023-04-07 [ECO-17](https://lucaspmatos7.atlassian.net/browse/ECO-17)

2023-04-07 [ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15)

2023-04-07 [ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13)

Estruturar o documento para o sistema de gestão do backlog Tarefa

Revisão de Stakeholders Tarefa

Estruturar o documento para o sistema de gestão do backlog Tarefa

Realizar o controlo de versões Tarefa

Problema adicionado ao sprint 1

Problema adicionado ao sprint 1

Problema removido do sprint -1

Problema removido do sprint -1

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

[Gráfico de Burnup](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup)

[Gráfico de relatório de evolução de sprint](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown?source=sidebar)

[Relatório de velocidade](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/velocity) **Problemas** **incompletos**

A alocação do sprint aumentou em 4 problemas

Devido a alterações no âmbito: tem 14 problemas para concluir este sprint

[Diagrama de fluxo cumulativo](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cumulative) **Chave** **Resumo** **Tipo** **de** **problema** **Epic** **Estado** **Responsável** **Total** **de** **problemas**

[Cycle time report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cycle-time)

[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

**Todos** **os** **problemas** **no** **sprint** **foram** **concluídos**

**Problemas** **concluídos** [Ver no navegador de problemas](https://lucaspmatos7.atlassian.net/issues/?jql=issueKey%20in%20(ECO-1%2CECO-2%2CECO-3%2CECO-4%2CECO-5%2CECO-6%2CECO-7%2CECO-8%2CECO-9%2CECO-10%2CECO-11%2CECO-12%2CECO-14%2CECO-17))

**Chave** **Resumo** **Tipo** **de** **problema** **Epic** **Estado** **Responsável** **Total** **de** **problemas**

[ECO-1](https://lucaspmatos7.atlassian.net/browse/ECO-1) Definir Promotor Tarefa

[ECO-2](https://lucaspmatos7.atlassian.net/browse/ECO-2) Definir área de atuação Tarefa

[ECO-3](https://lucaspmatos7.atlassian.net/browse/ECO-3) Definir Impulso para a mudança (oportunidade) Tarefa

[ECO-4](https://lucaspmatos7.atlassian.net/browse/ECO-4) Definir ideia/conceito Tarefa

[ECO-5](https://lucaspmatos7.atlassian.net/browse/ECO-5) Definir Principais Objetivos Tarefa

[ECO-6](https://lucaspmatos7.atlassian.net/browse/ECO-6) Definir o posicionamento do produto Tarefa

**CONCLUÍDO** 1

**CONCLUÍDO** 1

**CONCLUÍDO** 1

**CONCLUÍDO** 1

**CONCLUÍDO** 1

**CONCLUÍDO** 1

[ECO-7](https://lucaspmatos7.atlassian.net/browse/ECO-7) You're in a team-managed project

[ECO-8](https://lucaspmatos7.atlassian.net/browse/ECO-8)

Definir as funcionalidades principais Tarefa

Definir o âmbito inicial e incrementos subsequentes Tarefa

**CONCLUÍDO** 1

**CONCLUÍDO** 1

https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown 2/3

07/04/23, 22:54 quadro AP - Quadro ágil - Jira

https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown 3/3

UA/DETI • Análise de Sistemas

**BURNUP** **REPORT** **1º** **SPRINT**

07/04/23, 22:54 quadro AP - Quadro ágil - Jira

**Your** **work** **Projetos** **Filtros** **Painéis** **Teams** **Aplicações** **Criar**

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

[Projetos](https://lucaspmatos7.atlassian.net/jira/projects) / [ECO](https://lucaspmatos7.atlassian.net/browse/ECO) / [Relatórios](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Relatório** **de** **"burnup"** Como ler este relatório

**Relatórios**

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Sprint** **Campo** **de** **estimativa**

Fase 1 Contagem de problemas

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[Gráfico de relatório de evolução de sprint](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown?source=sidebar)

[Relatório de velocidade](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/velocity)

[Diagrama de fluxo cumulativo](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cumulative)

[Cycle time report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cycle-time)

[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

**Data** - 30 de março de 2023 - 8 de abril de 2023

**Objetivo** **do** **sprint** - Definir a visão do projeto

**Trabalho** **concluído**

Número de problemas concluídos neste sprint

**Orientação**

Taxa de gravação ideal

**Escopo** **do** **trabalho**

Número de problemas a concluir neste sprint

**Data**

Thu, Mar 30 2023, 12:33pm

**Evento**

Sprint iniciado

**Problema**

[ECO-1](https://lucaspmatos7.atlassian.net/browse/ECO-1) Definir Promotor

[ECO-2](https://lucaspmatos7.atlassian.net/browse/ECO-2) Definir área de atuação

[ECO-3](https://lucaspmatos7.atlassian.net/browse/ECO-3) Definir Impulso para a mudança (oportunidade) [ECO-4](https://lucaspmatos7.atlassian.net/browse/ECO-4) Definir ideia/conceito

[ECO-5](https://lucaspmatos7.atlassian.net/browse/ECO-5) Definir Principais Objetivos

[ECO-6](https://lucaspmatos7.atlassian.net/browse/ECO-6) Definir o posicionamento do produto [ECO-7](https://lucaspmatos7.atlassian.net/browse/ECO-7) Definir as funcionalidades principais

[ECO-8](https://lucaspmatos7.atlassian.net/browse/ECO-8) Definir o âmbito inicial e incrementos subsequentes [ECO-9](https://lucaspmatos7.atlassian.net/browse/ECO-9) Definir stakeholders

[ECO-10](https://lucaspmatos7.atlassian.net/browse/ECO-10) Definir limites e exclusões

**Concluído** **Âmbito**

0 10

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**Saiba** **mais**

Thu, Mar 30 2023, 4:48pm

Problema concluído [ECO-2](https://lucaspmatos7.atlassian.net/browse/ECO-2) Definir área de atuação 0 1 10

https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup 1/3

07/04/23, 22:54 quadro AP - Quadro ágil - Jira

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

**Relatórios**

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

[Gráfico de Burnup](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup)

[Gráfico de relatório de evolução de sprint](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown?source=sidebar)

[Relatório de velocidade](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/velocity)

[Diagrama de fluxo cumulativo](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cumulative)

[Cycle time report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cycle-time)

[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

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4:48pm

Thu, Mar 30 2023, 4:48pm

Thu, Mar 30 2023, 4:48pm

Tue, Apr 04 2023, 4:22pm

Tue, Apr 04 2023, 4:23pm

Tue, Apr 04 2023, 4:23pm

Tue, Apr 04 2023, 4:24pm

Tue, Apr 04 2023, 4:24pm

Tue, Apr 04 2023, 4:25pm

Tue, Apr 04 2023, 4:29pm

Tue, Apr 04 2023, 4:29pm

Tue, Apr 04 2023, 5:46pm

Tue, Apr 04 2023, 5:58pm

Fri, Apr 07 2023, 2:16pm

Fri, Apr 07 2023, 2:16pm

Fri, Apr 07 2023, 2:52pm

Fri, Apr 07 2023, 2:52pm

Fri, Apr 07 2023, 3:19pm

Fri, Apr 07 2023, 4:01pm

Fri, Apr 07 2023, 9:36pm

Fri, Apr 07 2023, 9:36pm

Fri, Apr 07 2023, 9:55pm

Fri, Apr 07 2023, 9:55pm

Fri, Apr 07 2023, 10:30pm

Problema concluído

Problema concluído

Adicionado ao sprint

Estimativa atualizada

Adicionado ao sprint

Estimativa atualizada

Adicionado ao sprint

Adicionado ao sprint

Estimativa atualizada

Adicionado ao sprint

Problema concluído

Problema concluído

Problema concluído

Problema concluído

Estimativa atualizada

Adicionado ao sprint

Problema concluído

Problema concluído

Problema concluído

Problema concluído

Removido do sprint

Removido do sprint

Problema concluído

[ECO-3](https://lucaspmatos7.atlassian.net/browse/ECO-3) Definir Impulso para a mudança (oportunidade) 2 3 10

[ECO-4](https://lucaspmatos7.atlassian.net/browse/ECO-4) Definir ideia/conceito 3 4 10

[ECO-11](https://lucaspmatos7.atlassian.net/browse/ECO-11) Realizar a introdução 4 10 11

[ECO-12](https://lucaspmatos7.atlassian.net/browse/ECO-12) Realizar o sumário executivo 4 11

[ECO-12](https://lucaspmatos7.atlassian.net/browse/ECO-12) Realizar o sumário executivo 4 11 12

[ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13) Realizar o controlo de versões 4 12

[ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13) Realizar o controlo de versões 4 12 13

[ECO-14](https://lucaspmatos7.atlassian.net/browse/ECO-14) Declarar as referências e recursos suplementares 4 13 14

[ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15) Estruturar o documento para o sistema de gestão do backlog 4 14

[ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15) Estruturar o documento para o sistema de gestão do backlog 4 14 15

[ECO-5](https://lucaspmatos7.atlassian.net/browse/ECO-5) Definir Principais Objetivos 4 5 15

[ECO-6](https://lucaspmatos7.atlassian.net/browse/ECO-6) Definir o posicionamento do produto 5 6 15

[ECO-9](https://lucaspmatos7.atlassian.net/browse/ECO-9) Definir stakeholders 6 7 15

[ECO-10](https://lucaspmatos7.atlassian.net/browse/ECO-10) Definir limites e exclusões 7 8 15

[ECO-17](https://lucaspmatos7.atlassian.net/browse/ECO-17) Revisão de Stakeholders 8 15

[ECO-17](https://lucaspmatos7.atlassian.net/browse/ECO-17) Revisão de Stakeholders 8 15 16

[ECO-7](https://lucaspmatos7.atlassian.net/browse/ECO-7) Definir as funcionalidades principais 8 9 16

[ECO-8](https://lucaspmatos7.atlassian.net/browse/ECO-8) Definir o âmbito inicial e incrementos subsequentes 9 10 16

[ECO-11](https://lucaspmatos7.atlassian.net/browse/ECO-11) Realizar a introdução 10 11 16

[ECO-12](https://lucaspmatos7.atlassian.net/browse/ECO-12) Realizar o sumário executivo 11 12 16

[ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15) Estruturar o documento para o sistema de gestão do backlog 12 16 15

[ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13) Realizar o controlo de versões 12 15 14

[ECO-14](https://lucaspmatos7.atlassian.net/browse/ECO-14) Declarar as referências e recursos suplementares 12 13 14

https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup 2/3

07/04/23, 22:54 quadro AP - Quadro ágil - Jira

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

**Relatórios**

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

[Gráfico de Burnup](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup)

[Gráfico de relatório de evolução de sprint](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown?source=sidebar)

[Relatório de velocidade](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/velocity)

[Diagrama de fluxo cumulativo](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cumulative)

[Cycle time report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cycle-time)

[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

10:32pm

Fri, Apr 07 2023, 10:32pm

Sprint concluído

[ECO-1](https://lucaspmatos7.atlassian.net/browse/ECO-1) Definir Promotor

[ECO-2](https://lucaspmatos7.atlassian.net/browse/ECO-2) Definir área de atuação

[ECO-3](https://lucaspmatos7.atlassian.net/browse/ECO-3) Definir Impulso para a mudança (oportunidade) [ECO-4](https://lucaspmatos7.atlassian.net/browse/ECO-4) Definir ideia/conceito

[ECO-5](https://lucaspmatos7.atlassian.net/browse/ECO-5) Definir Principais Objetivos

[ECO-6](https://lucaspmatos7.atlassian.net/browse/ECO-6) Definir o posicionamento do produto [ECO-7](https://lucaspmatos7.atlassian.net/browse/ECO-7) Definir as funcionalidades principais

[ECO-8](https://lucaspmatos7.atlassian.net/browse/ECO-8) Definir o âmbito inicial e incrementos subsequentes [ECO-9](https://lucaspmatos7.atlassian.net/browse/ECO-9) Definir stakeholders

[ECO-10](https://lucaspmatos7.atlassian.net/browse/ECO-10) Definir limites e exclusões [ECO-11](https://lucaspmatos7.atlassian.net/browse/ECO-11) Realizar a introdução

[ECO-12](https://lucaspmatos7.atlassian.net/browse/ECO-12) Realizar o sumário executivo

[ECO-14](https://lucaspmatos7.atlassian.net/browse/ECO-14) Declarar as referências e recursos suplementares [ECO-17](https://lucaspmatos7.atlassian.net/browse/ECO-17) Revisão de Stakeholders

14 14

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**BURDOWN** **REPORT** **2º** **SPRINT**

11/04/23, 11:37 ECO - Quadro ágil - Jira

**Your** **work** **Projetos** **Filtros** **Painéis** **Teams** **Aplicações** **Criar**

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

[Projetos](https://lucaspmatos7.atlassian.net/jira/projects) / [ECO](https://lucaspmatos7.atlassian.net/browse/ECO) / [Relatórios](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Gráfico** **de** **relatório** **de** **evolução** **de** **sprint** Como ler este relatório

**Relatórios**

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Sprint**

Fase 1 - Revisão

**Campo** **de** **estimativa**

Contagem de problemas

[Gráfico de Burnup](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup)

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[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

**Data** - 8 de abril de 2023 - 12 de abril de 2023

**Trabalho** **restante**

Número de problemas restantes até concluir este sprint

**Orientação**

Taxa de gravação ideal

**Relatório:** **Fase** **1** **-** **Revisão**

**Registo** **de** **alterações** **de** **âmbito**

\*Problema acrescentado após o início do sprint

[Ver no navegador de problemas](https://lucaspmatos7.atlassian.net/issues/?jql=issueKey%20in%20(ECO-18%2CECO-13%2CECO-15))

**Data** **Chave** **Resumo** **Tipo** **de** **Epic** **problema**

**Detalhes** **da** **alteração** **de** **âmbito** **Alteração** **na** **estimativa**

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**Saiba** **mais**

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11/04/23, 11:37 ECO - Quadro ágil - Jira

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**BURNUP** **REPORT** **2º** **SPRINT**

11/04/23, 11:38 ECO - Quadro ágil - Jira

**Your** **work** **Projetos** **Filtros** **Painéis** **Teams** **Aplicações** **Criar**

**ECO**

Software project

[Voltar para o projeto](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1)

[Projetos](https://lucaspmatos7.atlassian.net/jira/projects) / [ECO](https://lucaspmatos7.atlassian.net/browse/ECO) / [Relatórios](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Relatório** **de** **"burnup"** Como ler este relatório

**Relatórios**

[Visão geral](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports)

**Sprint**

Fase 1 - Revisão

**Campo** **de** **estimativa**

Contagem de problemas

[Gráfico de Burnup](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup)

[Gráfico de relatório de evolução de sprint](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burndown?source=sidebar)

[Relatório de velocidade](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/velocity)

[Diagrama de fluxo cumulativo](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cumulative)

[Cycle time report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/cycle-time)

[Deployment frequency report](https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/deployment-frequency)

**Data** - 8 de abril de 2023 - 12 de abril de 2023

**Trabalho** **concluído**

Número de problemas concluídos neste sprint

**Orientação**

Taxa de gravação ideal

**Escopo** **do** **trabalho**

Número de problemas a concluir neste sprint

**Data**

Sat, Apr 08 2023, 11:04am

**Evento**

Sprint iniciado

**Problema**

[ECO-18](https://lucaspmatos7.atlassian.net/browse/ECO-18) Revisão do Relatório

[ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15) Estruturar o documento para o sistema de gestão do backlog [ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13) Realizar o controlo de versões

**Concluído** **Âmbito**

0 3

Sat, Apr 08 2023, 8:22pm

Sat, Apr 08 2023, 8:23pm

Tue, Apr 11 2023, 11:35am

Problema concluído

Problema concluído

Problema concluído

[ECO-18](https://lucaspmatos7.atlassian.net/browse/ECO-18) Revisão do Relatório 0 1 3

[ECO-13](https://lucaspmatos7.atlassian.net/browse/ECO-13) Realizar o controlo de versões 1 2 3

[ECO-15](https://lucaspmatos7.atlassian.net/browse/ECO-15) Estruturar o documento para o sistema de gestão do backlog 2 3 3

You're in a team-managed project

**Saiba** **mais**

https://lucaspmatos7.atlassian.net/jira/software/projects/ECO/boards/1/reports/burnup 1/2

11/04/23, 11:38 ECO - Quadro ágil - Jira

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