

Teste Burnup

Unknown macro: {replace-and-render}

//projeto

Unknown macro: {replace-item} JBTRT4ADME

//sprint

Unknown macro: {replace-item} Sprint 28

//data inicial

Unknown macro: {replace-item}

//data final

Unknown macro: {replace-item}

//usuario que trabalhou

Unknown macro: {replace-item} marcelo.mariano

Unknown macro: {replace-item}

chart: Erro durante a conversão de wiki markup para o formato de armazenamento.

Dias	Esperado	Pronto
01	6.66	Unknown macro: {sql-query} select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuestatus in('1'))*6.66/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuestatus in('1','3','5')
02	13.32	Unknown macro: {sql-query} select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuestatus in('3'))*13.32/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuestatus in('1','3','5')
03	19.98	Unknown macro: {sql-query} select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuestatus in('3'))*19.98/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuestatus in('1','3','5')

04	26.64	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*26.64/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
05	33.33	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*33.33/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
06	39.96	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*39.96/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
07	46.62	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*46.62/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
08	53.28	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*53.28/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>

09	59.94	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*59.94/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
10	66.60	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*66.6/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
11	73.26	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('3'))*73.26/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
12	79.92	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('5'))*79.92/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
13	86.58	Unknown macro: {sql-query} <pre> select ((select count★ from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('5'))*86.58/count★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>

14	93.24	Unknown macro: {sql-query} <pre> select ((select count(★) from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%')--nome da versao and ji.issuesstatus in('5'))*93.24/count(★) as openstatus from jiraissue ji, project p, projectversion pv where ji.project = pv.project and pv.project = p.id and p.pkey like('%projeto%')--nome do projeto and pv.vname like('%sprint%') and ji.issuesstatus in('1','3','5') </pre>
15	100	0

Eis aqui um exemplo de o que é para acontecer no gráfico com os percentuais de execução em cada dia de uma sprint de 15 dias.

- primeiro dia deve, mostra o percentual de issues com status 'Open'.
- segundo dia em diante deve mostrar o percentual de issues com status 'InProgress' até 70% do projeto.
- entre 70% e 95% mostra o percentual de issues com status 'Resolved' até 95%.

Teste passando apenas um sql.



Macro desconhecida: 'run'