



Mineração de dados e uso de *Dashboards* para Suporte à Tomada de Decisões

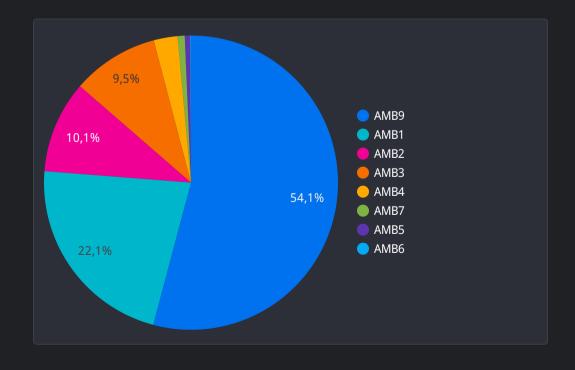
Equipe 6

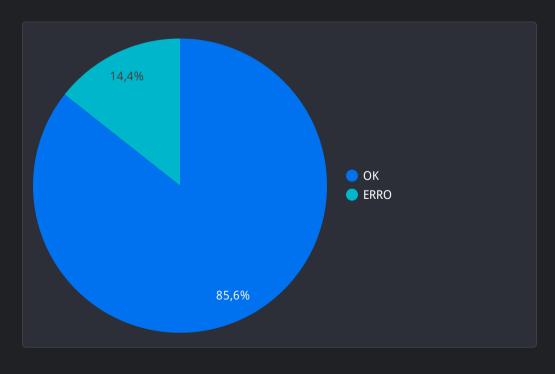
Eduardo Correia Francisco Guimarães Lucas Leite Ruben Araujo

Perspectiva Geral



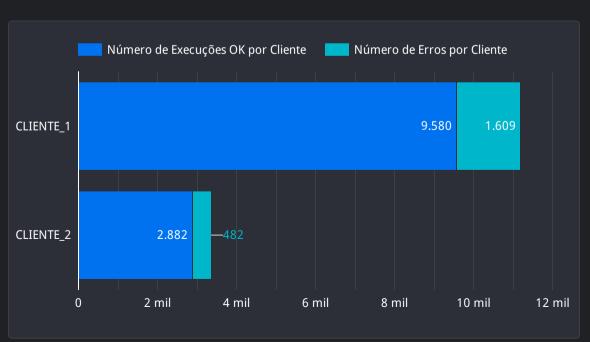






Perspectiva Cliente

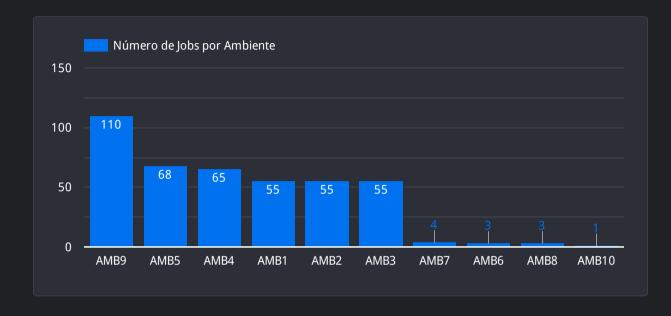


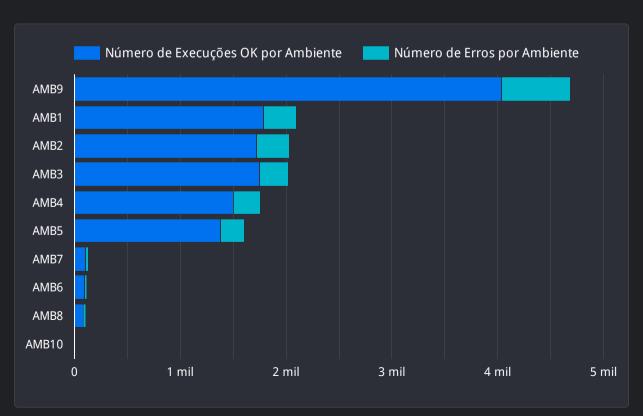


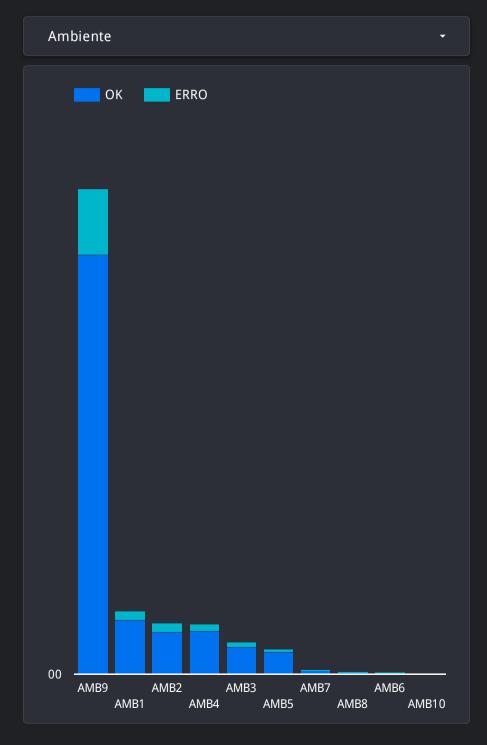
Nome

	Jobs Cliente	Nome	Execuções 🔻	Erros
1.	AMB4_FAT_D_CALCULO_PREP	CLIENTE_2	72	14
2.	CLI2_ARC_D_ECOCONVENIOS_PREP	CLIENTE_2	72	8
3.	AMB4_ARC_D_ESTORNA_ADV	CLIENTE_2	66	13
4.	AMB4_ARC_D_ESTORNA_ADV_PREP	CLIENTE_2	65	7
5.	AMB4_ARC_D_ATIVIDADE_ADV_PREP	CLIENTE_2	65	6
6.	AMB4_ARC_D_ATRIBUIR_NOVAS_C	CLIENTE_2	64	7
7.	CLI2_ARC_D_VALIDA_NS_DUNNING	CLIENTE_2	64	10
8.	AMB4_ARC_D_LANCALOTE_DEVOL	CLIENTE_2	63	8
9.	AMB4_FAT_D_CALCULO	CLIENTE_2	63	8
10.	AMB6_DCRM_RESTART_BDOC	CLIENTE_1	63	9
11.	AMB4_FAT_D_IMP_GB_PREP	CLIENTE_2	61	9
12.	AMB4_FAT_D_FAT_GB_PREP	CLIENTE_2	61	4
13.	CLI2_ARC_D_ECOCONVENIOS	CLIENTE_2	60	8
14.	AMB4_FAT_D_ATUALIZA_ST_OSP_PR	CLIENTE_2	60	5
15.	AMB4_ARC_D_TRANSFERE_CHAVE1	CLIENTE_2	59	11
16.	AMB4_ARC_D_LANCALOTE_DEVOL_2	CLIENTE_2	59	8
17.	AMB4_ARC_D_LANCALOTE_PG_PREP	CLIENTE_2	57	5
18.	AMB4_ARC_D_IMPORTACAO_SAS_P	CLIENTE_2	56	10
19.	CLI2_ARC_D_INTERVALO_BLOQ_CL	CLIENTE_2	56	11
20.	AMB4_ARC_D_GERA_BOLETOS	CLIENTE_2	55	13
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Perspectiva Ambiente

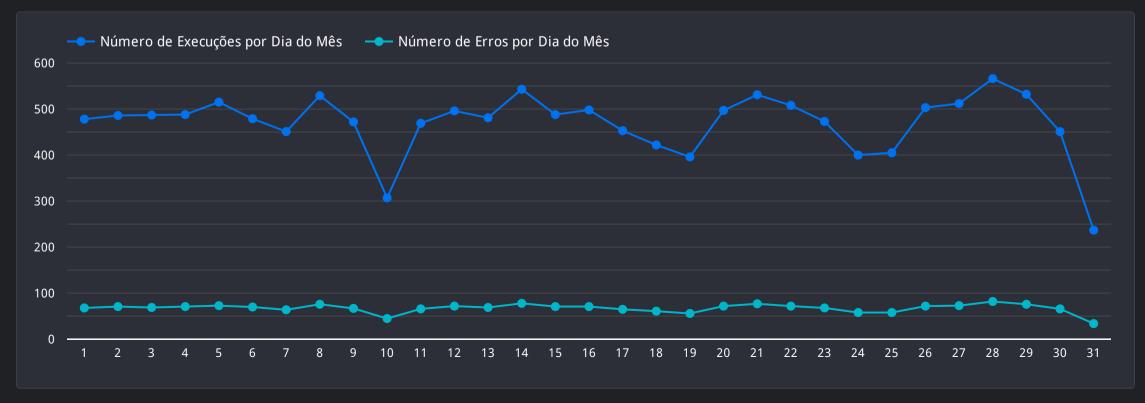




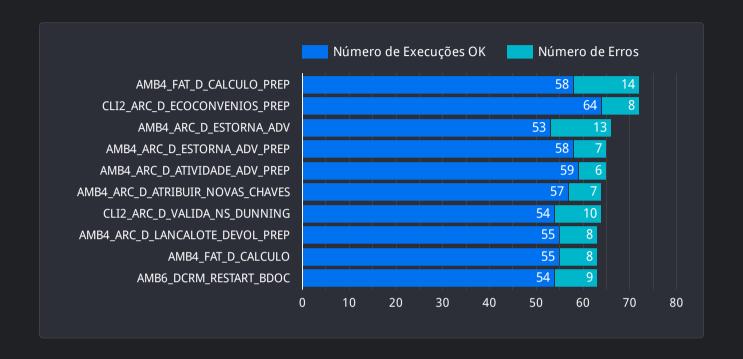


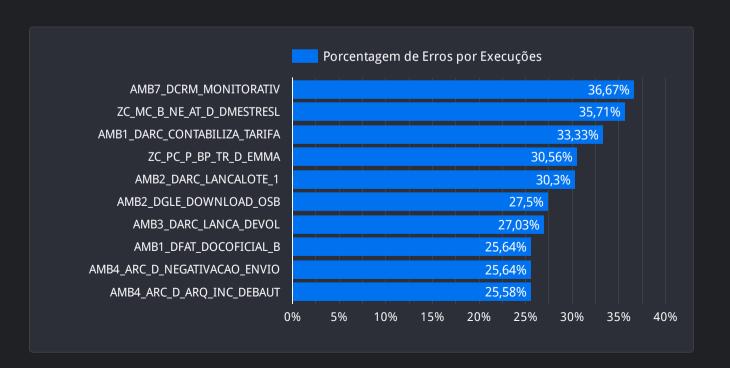
Distribuição Temporal





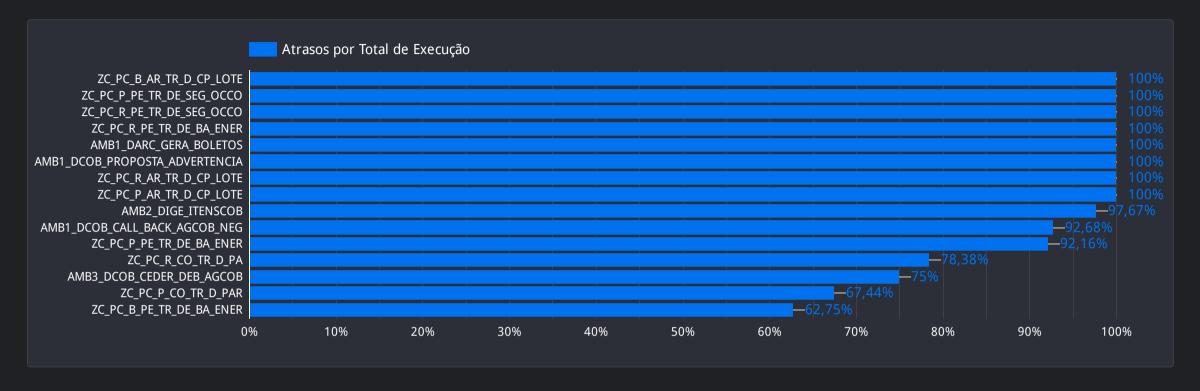
Perspectiva de Sucesso nas Execuções





J	ob			•
	ЈОВ	ОК	ERRO	Porcentage
1.	AMB7_DCRM_M	19	11	36,67%
2.	ZC_MC_B_NE_AT	9	5	35,71%
3.	AMB1_DARC_C	22	11	33,33%
4.	ZC_PC_P_BP_TR	25	11	30,56%
5.	AMB2_DARC_LA	23	10	30,3%
6.	AMB2_DGLE_D	29	11	27,5%
7.	AMB3_DARC_LA	27	10	27,03%
8.	AMB1_DFAT_DO	29	10	25,64%
9.	AMB4_ARC_D_N	29	10	25,64%
	AMB4_ARC_D_A	32	11	25,58%
	AMB2_DGLE_CR	32	11	25,58%
	AMB1_DARC_GE	12	4	25%
	AMB1_DCOB_RE	33	11	25%
	ZC_PC_R_NE_TX	34	11	24,44%
	ZC_PC_B_CO_TR	31	10	24,39%
	AMB2_DFAT_CA	35	11	23,91%
	CLI2_FAT_D_DO	29	9	23,68%
	AMB4_ARC_D_G	42	13	23,64%
	ZC_PC_R_PE_TR	36	11	23,4%
	AMB2_DFAT_FAT	36	11	23,4%
	7C DC D NE TV	22	10 1 - 100 / 3	354 < >

Perspectiva de Tempo de Execução



Total **14.553**

Total 100,00%

Atrasados 1.027

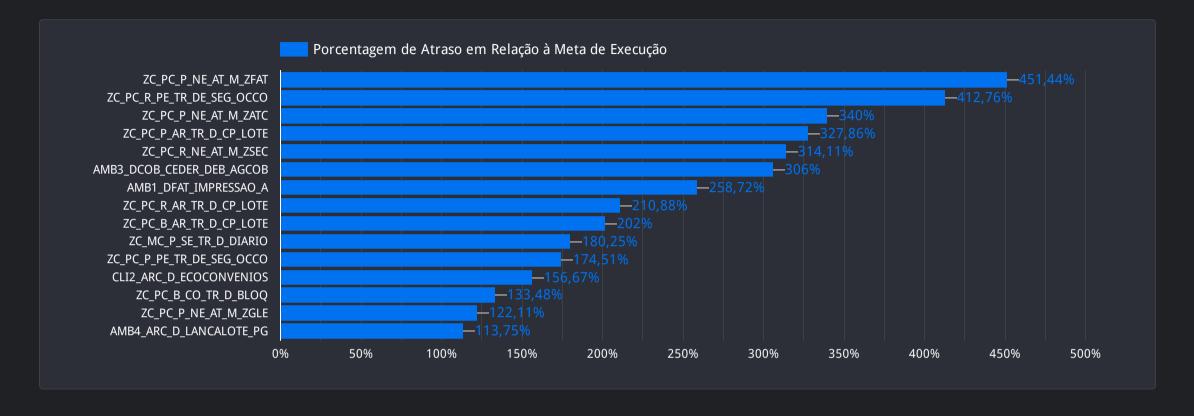
Atrasados 7,06%

ок 13.526

92,94%

	JOB	AMBIENTE	Execuções	Atrasos 🕶
1.	ZC_PC_P_PE_TR_DE_SEG_OCCO	AMB9	52	100%
2.	ZC_PC_R_PE_TR_DE_SEG_OCCO	AMB9	39	100%
3.	ZC_PC_R_PE_TR_DE_BA_ENER	AMB9	33	100%
4.	AMB1_DCOB_PROPOSTA_ADVERTENCIA	AMB1	36	100%
5.	AMB1_DARC_GERA_BOLETOS	AMB1	16	100%
6.	ZC_PC_B_AR_TR_D_CP_LOTE	AMB9	47	100%
7.	ZC_PC_P_AR_TR_D_CP_LOTE	AMB9	44	100%
8.	ZC_PC_R_AR_TR_D_CP_LOTE	AMB9	46	100%
9.	AMB2_DIGE_ITENSCOB	AMB2	43	97,67%
10.	AMB1_DCOB_CALL_BACK_AGCOB_NEG	AMB1	41	92,68%
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Perspectiva de Tempo de Execução



Total **14.553**

Atrasados 1.027

ок 13.526

	Job	Ambiente	Execuções	Tempo de Execução Médio	Meta de Execu	Porcentagem de Atraso 🔻
1.	ZC_PC_P_NE_AT_M_ZFAT	AMB9	1	01:22:43	00:15:00	451,44%
2.	ZC_PC_R_PE_TR_DE_SEG_OCCO	AMB9	39	00:51:16	06:30:00	412,76%
3.	ZC_PC_P_NE_AT_M_ZATC	AMB9	1	01:06:00	00:15:00	340%
4.	ZC_PC_P_AR_TR_D_CP_LOTE	AMB9	44	00:29:57	05:08:00	327,86%
5.	ZC_PC_R_NE_AT_M_ZSEC	AMB9	1	01:02:07	00:15:00	314,11%
6.	AMB3_DCOB_CEDER_DEB_AG	AMB3	24	00:40:36	04:00:00	306%
7.	AMB1_DFAT_IMPRESSAO_A	AMB1	6	00:17:56	00:30:00	258,72%
8.	ZC_PC_R_AR_TR_D_CP_LOTE	AMB9	46	00:31:05	07:40:00	210,88%
9.	ZC_PC_B_AR_TR_D_CP_LOTE	AMB9	47	00:30:11	07:50:00	202% 1 - 100 / 107 < >