






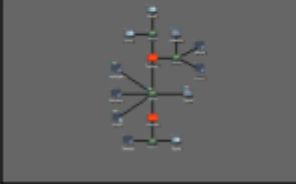



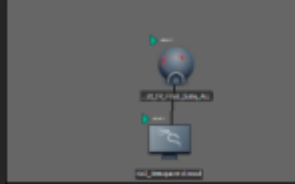


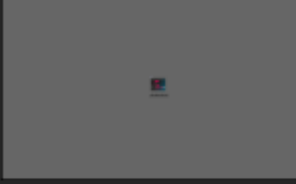


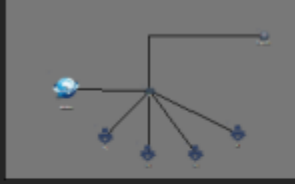
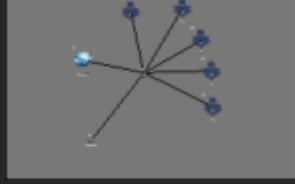


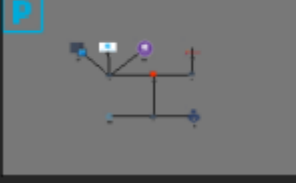




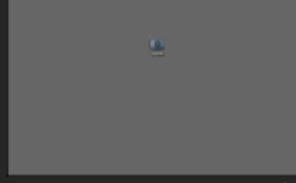
The background features a complex network graph with nodes of various colors (green, pink, orange, blue, red, black) and sizes, connected by thin grey lines. The graph is set against a light grey background with scattered black dots, suggesting a particle distribution or a data network. The overall aesthetic is scientific and technical.

Catalogue des topologies



1DIA-...	1DUP-...	1DUP-F24-...	1DUP-F24-...	1DUP-H24-...	1DUP-...	1DUP-R24-...
1DUP-R24-...	1DUP-R24-...	1DUP-R24-...	1DUP-R24-...	1DUP-R24-...	1DUP-R24-...	1DUP-R24-...
1DUP-R24-...	1DUP-...	1DUP-...	1DUP-...	1DUP-X25-sfa_tp_l3	1DUP-X25-...	1DUP-X25-sfa_tp_l3_prof
1FRU_accesInternet	1FRU_Préparati...	1RES_P25_ERPCRM	1RES_P25_ERPCRM	2DIA-C24_Resistec...	2DIA-C24_Resistec-N...	2DIA-C24_Resistec-N...
2DIA-C24_Resistec-N...	2DIA-C24_Resistec-N...	2DIA-C24_Resistec...	2DUP-...	2DUP-...	2DUP-...	2DUP-...
2DUP-...	2DUP-...	2DUP_F24_TP_Initial-Neil	2FRU_demoCriseCyber	2RES_P25_ERPCRM	demoChaireFRUIT	Exercice_SFA_L3



						
Formation_Pascal	injectionSQL_Tp_Mark	Iriaff	Iriaff_forensic	Iriaff_forensic_Pascal	iut86_ld_test_telephoni...	iut86_Id_Test_Téléphoni...
						
iut86_Id_Topologie_final	IUT86_TFT_all	IUT86_TFT_all_cloned	IUT86_TFT_attaque	IUT86_TFT_attaque_clon...	IUT86_TFT_client	IUT86_TFT_client_cloned
						
marcNAS	PMOT	TD_Crise_Cyber	TD_Crise_Cyber_Animate...	TD_Crise_Cyber_Animate...	TD_Crise_Cyber_joueur1	TD_Crise_Cyber_Joueur2
						
TD_VSOD_BUT3-SD	TEST_tp_crise	TP_etablissement_VoIP	TP_initiation	tp_Iriaf_MRSI	UE14-M2MRSI-Pascal	

