

Model	Similarity Metric	Detector Backend	Distance	Find
VGG-Face	Cosine	OpenCV	0.2060170124345988	TRUE
	Cosine	Retina	0.1873386425686353	TRUE
	Cosine	mtcnn	0.189764041857036	TRUE
	Cosine	ssd	0.2160958834650113	TRUE

Model	Similarity Metric	Detector Backend	Distance	Find
Facenet	Cosine	OpenCV	0.37914283297788054	TRUE
	Cosine	Retina	0.3282732571456738	TRUE
	Cosine	mtcnn	0.34886779225990616	TRUE
	Cosine	ssd	0.26168443203674696	TRUE

Model	Similarity Metric	Detector Backend	Distance	Find
OpenFace	Cosine	OpenCV	0.40320217568447847	TRUE
	Cosine	Retina	0.3722725751464807	TRUE
	Cosine	mtcnn	0.19555484735611783	TRUE
	Cosine	ssd	0.32553855766011275	TRUE

Model	Similarity Metric	Detector Backend	Distance	Find
DeepFace	Cosine	OpenCV	0.22563634402193933	TRUE
	Cosine	Retina	0.18691734790427728	TRUE
	Cosine	mtcnn	0.15123275524516677	TRUE
	Cosine	ssd	0.20908591973731716	TRUE

Model	Similarity Metric	Detector Backend	Distance	Find
DeepID	Cosine	OpenCV	0.04751785488592042	TRUE
	Cosine	Retina	0.03077873529383801	TRUE
	Cosine	mtcnn	0.023240350631882234	TRUE
	Cosine	ssd	0.04793394468795309	TRUE

Model	Similarity Metric	Detector Backend	Distance	Find
ArcFace	Cosine	OpenCV	0.5365780103439329	TRUE
	Cosine	Retina	0.5022301573472717	TRUE
	Cosine	mtcnn	0.547192878841986	TRUE
	Cosine	ssd	0.49362971618329154	TRUE

Tugas	Riza Ibnu Adam	33221048
	Arief Ichwani	33221015