😊 APK Malware Analysis & Interpretation

Control Panel

Upload an APK file for analysis

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📄 m_5E1F0E47B... ✕
8.9MB

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Analysis History

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🟥
m_5E1F0E47B68A5DB669CB
CF666F7DA3F987A076A5C61
DE0D159D97E0AD87F1929.a
pk (Malware)

Neural Network model loaded.

Classical ML models loaded.

Analysis for: `m_5E1F0E47B68A5DB669CBCF666F7DA3F987A076A5C61DE0D159D97E0AD87F1929.apk`

📊 Summary   📄 Predictions   ⚙️ **Extracted Features**   ⊕ Explanations   📖 UMAP

Raw Features Extracted from APK

AndroidManifest   **Code Analysis**   File Properties

Detected API Calls

	API Call
0	android/app/AlertDialog$Builder.<init>
1	android/app/AlertDialog$Builder.create
2	android/app/AlertDialog$Builder.setCancelable
3	android/app/AlertDialog$Builder.setMessage
4	android/app/AlertDialog$Builder.setPositiveButton
5	android/app/AlertDialog.getWindow
6	android/app/AlertDialog.show
7	android/app/Application.<init>
8	android/app/Application.attachBaseContext
9	android/app/Application.getBaseContext

Opcode Counts

▸ [0 - 100]
▸ [100 - 200]
▸ [200 - 300]
▸ [300 - 400]
▸ [400 - 500]
▸ [500 - 600]
▸ [600 - 700]
▸ [700 - 768]

Advanced: Processed Model Input   ⌄