PkNet Java

LOCAL AND REMOTE SIGNATURE IN YOUR JAVA DESKTOP APPLICATION

PkNet Java is the most complete SDK for integrating qualified, advanced or simple signature features into your Java desktop application, both using local signature devices (smartcards and USB tokens) and Intesi Group remote signature services. PkNet Java is multiplatform (Windows, OSX and Linux) and automatically recognizes signing devices.

SIMPLIFY SOFTWARE DEVELOPMENT

Signature made easy and with full legal value.

PkNet
JAVA

powered by Intesi Group

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HIGH LEVEL APIs

PkNet allows you to integrate the signature into your application with minimal effort, regardless of whether it is remote or local signature, or whether PDF or P7M signature is required. With PkNet no worries about the integration of the signature device and you don't have to know the specs of the formats and of technical constraints.

FULL FUNCTIONALITIES

PkNet has all the features necessary for signing, verifying signed files, adding time stamps and encrypting and decrypting. The SDK is also equipped with low-level cryptographic features, to process individual amounts of security in the most complex scenarios.

REGULATORY UPDATES

Intesi Group is an **eIDAS Trust Service Provider** and all its products follow the technical and regulatory evolution of signature technologies step by step.
All new versions of PkNet are available under the maintenance contract at no additional cost.

SUPPORT FOR NEW DEVICES

PkNet supports all the most popular signature devices in the consumer, enterprise and public administration sectors.
What if the new signature device is not recognized by PkNet?
Intesi Group is ready to support you!
Support for new signing devices is included in the maintenance contract, at no additional cost.

Contact: **marketing@intesigroup.com**