RELUTION ENTERPRISE MOBILITY MANAGEMENT

The complete mobility solution.

Relution

Mobilizing Enterprises

Relution Enterprise Mobility Management.

Today, Enterprise Mobility is an important aspect of every company's IT strategy. Data protection-compliant management of mobile devices with manageable complexity and low costs is becoming a critical success factor.

Relution delivers end-to-end Enterprise Mobility in a box: Secure, simple and affordable.

One platform. Done.

Enterprise Mobility Platform

Whether you need an on-premise or cloud-based solution - Relution makes deploying, operating and efficiently using mobile devices like smartphones and tablets easier than ever.

Mobilize your business processes

Relution makes using mobile devices secure, simple and affordable for Enterprises of all sizes.
All relevant mobile operating systems are supported.

Everything you need for your mobile enterprise.

Digitization is all around – especially the mobilization of business processes provides a lot of new opportunities for enterprises.

This puts IT in a completely new position and challenges the status quo in terms of data availability and security like never before. On the other hand, the business units involved receive strong requirements from their staff about what such mobile solutions have to offer to be practical and efficiency increasing (consumerization of IT). No longer can IT solutions be deployed top-down, because the users are used to the high standards set by (consumer) apps on their mobile devices.

This paradigm shift for software development also requires new development and release processes that involve users early on. Employee owned devices (BYOD = Bring Your Own Device) present new IT challenges.

Classic Mobile Device Management (MDM) is not the answer, because these devices cannot legally be managed by the employer. App centric approaches like MAM (Mobile App Management) are a solution, because they limit the „managing" of data and apps to the extent of a secure container, effectively ensuring that critical data cannot leave this secure perimeter.

By now, enterprises recognize that standalone „one trick ponies" - like pure MDM systems - are too expensive and just don't offer enough integration options. Integrated Enterprise Mobility solutions however, that allow unified management of all those heterogeneous mobile devices out there, maintaining strict standards to enforce data security on all corporate and employee owned devices. This creates the ideal base for mobilizing the really important, value driving business processes.

Relution has been conceived from the ground up as an end-to-end Enterprise Mobility solution for mobilizing business processes, covering all relevant Enterprise Mobility scenarios.

Important to know: seamless integration into your IT landscape - as a local installation (on-premise) or hosted in the cloud of your choice (AWS, Azure, etc.) ready for operation. Native Windows and Linux environments as well as Docker architectures are supported. This versatility makes Relution the ideal EMM system for companies of all sizes.

Relution is capable of multitenancy and can also be configured across clients - perfect for managed service providers.

After all, Relution's licensing is flexible and can be adapted optimally to your requirements.

On the following pages we would like to introduce you to the Relution device and app management in more detail.

» High security standards of the Relution platform make it easy for IT departments and others to mobilize enterprise data and processes on perfectly managed devices. «

STANDARD ENTERPRISE MOBILITY ENVIRONMENT

- High security at low cost
- No more custom developed infrastructure components
- Unified interfaces for all mobile systems
- Uniform user management with AD and LDAP integration
- Adaptable to Corporate Identity

MOBILE DEVICE MANAGEMENT (MDM)

- Manage all mobile devices
- Distribute configurations
- Ensure compliance
- Automatic device enrollment
- Access documents within the company

MOBILE APP MANAGEMENT (MAM)

- Enterprise App Store with approval workflow
- Connection to CI systems
- Automatic App Signing
- Unified distribution of apps to MDM systems, public app stores and BYOD devices without MDM

RELUTION ENTERPRISE MOBILITY PLATFORM

- Both on-premise and SaaS solution
- Runs on Windows, Linux and Docker
- Low hardware and software requirements
- Continuous product updates

- Independent use of MDM and MAM, also with third-party MDMs
- Flexible connection of file servers
- German interface, development and contact persons
- Best price-performance ratio
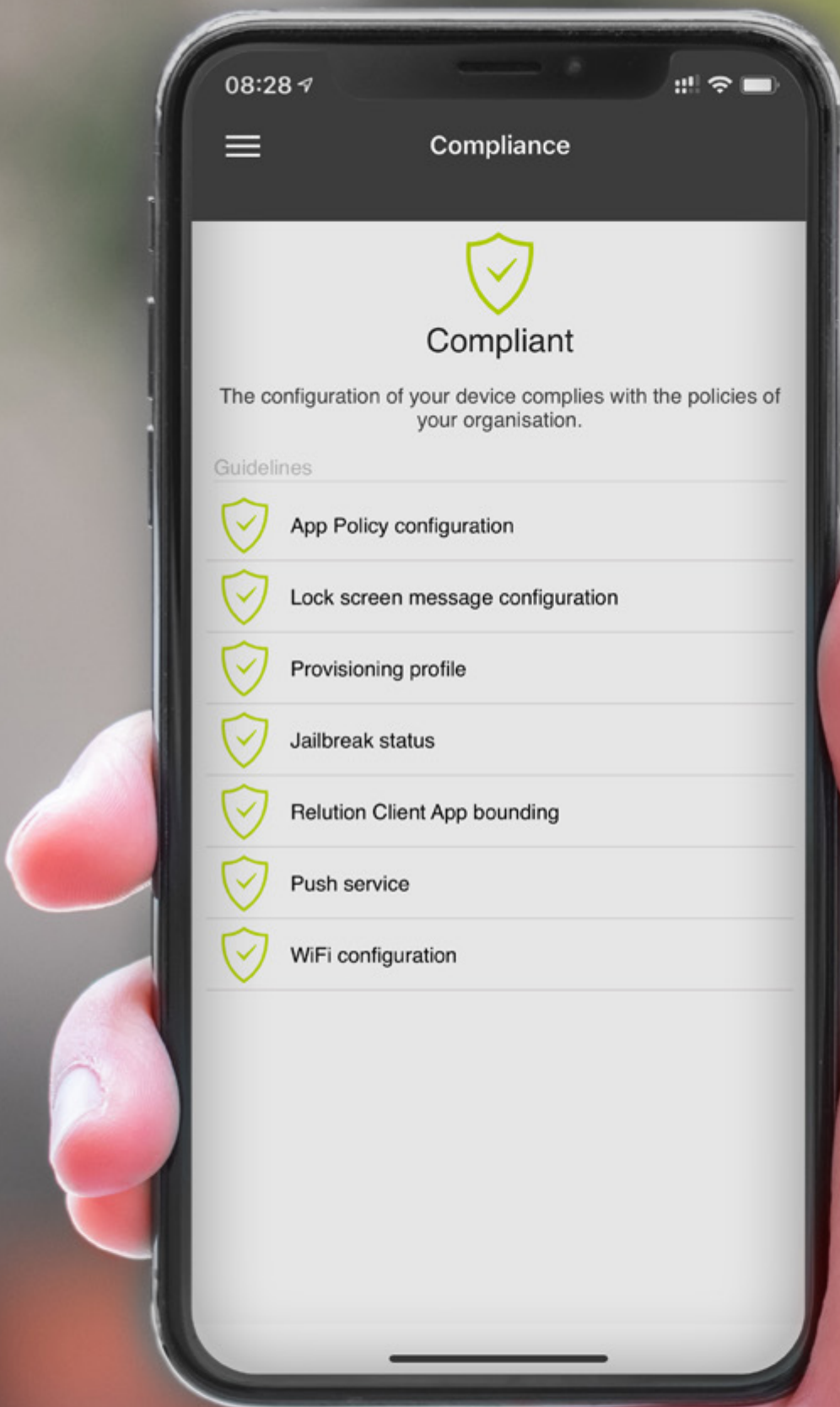
Mobile Device Management with Relution

All mobile devices under one umbrella.

Mobile devices all covered.

Mobile Device Management (MDM)

Relution provides simple, fast and reliable management of all mobile devices in your enterprise. Entering corporate (COD) and employee owned (BYOD) devices is easy. Relution inventarizes, configures and supervises them - that's what makes your enterprise data safe.
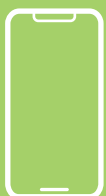
Manage all mobile devices in your enterprise.

Keeping control of mobile devices across the enterprise while ensuring the security of sensitive data without compromising the value of smartphones and tablets is a challenge administrators face when smartphones and tablets, whether employee or corporate owned, are used for business purposes. So actually always! Given the constantly increasing number of users and devices, this is by no means an easy task. Except if you are using Relution of course - because Relution allows for the necessary

control over the devices without making them less appealing to use. In the end, your employees should be productive and not be frustrated over disabled features of their device.

Relution has lots of useful features that make life easier for users and increase data security at the same time, like the automatic configuration of email accounts and WIFI connections that can be removed from the devices instantly in case of a
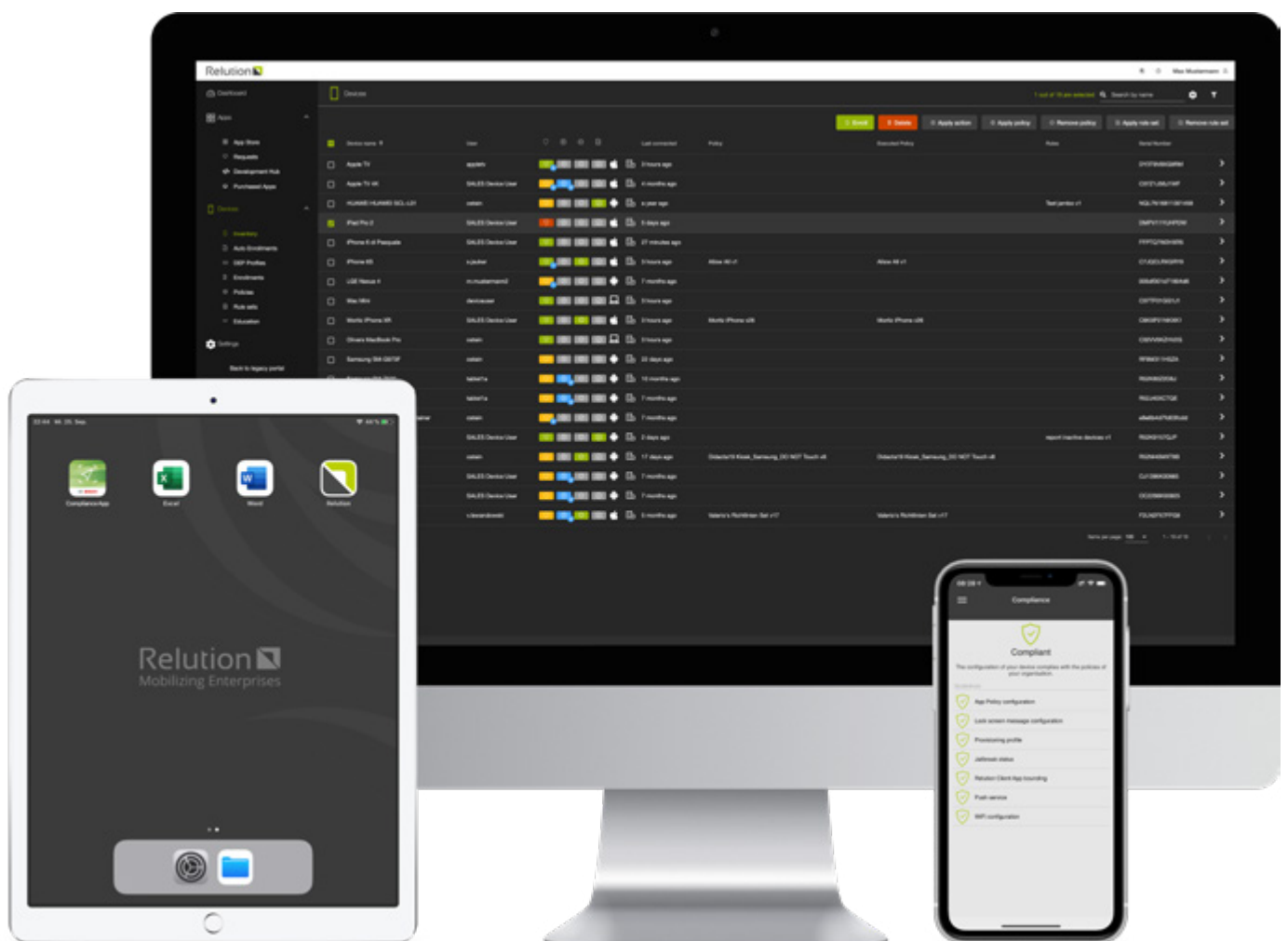
security problem or if the device is lost. A classic win-win situation: Your users are happy because their email and internet access „just works", and you can remove this access at any time in order to avoid a data security breach.

Another strength of Relution is ease of use. Both the intuitive Relution app and the browser-based administration console are setting industry standards.

» Instead of attending expensive admin trainings, Relution admins are productive right from the start. That's what our customers keep telling us. «

Relution is convincing even in special use cases like point-of-sale devices or electronic kiosks. The device's user interface can be restricted to specific apps so that no „escape" is possible. This can be a life saver for devices out in the field that are mostly unobserved.

Relution uses the possibilities of the mobile operating systems (Android, iOS) and is constantly adapted to the new possibilities of these systems without losing compatibility to older operating systems.

For example, the new Android Enterprise EMM API is directly supported by Google, which is required from Android 10; at the same time, older Android devices down to Android 4.6.1 can also be used.

SIMPLY MANAGE ALL MOBILE DEVICES

- Intuitive enrollment process via SMS, QR code or link, automatic enrollment
- Automatic platform detection (iOS, Android)
- Kiosk mode for Android devices
- Samsung KNOX support
- Android Enterprise Work Container

DISTRIBUTE CONFIGURATIONS OVER-THE-AIR

- Distribute policies anytime to single devices or groups
- Comprehensive WIFI, VPN, Exchange and OS settings
- Custom rule sets automatically react on compliance violations

APP DISTRIBUTION AND INSTALLATION TO SELECTED DEVICES

- Black- and Whitelisting of apps
- Full control over app installations and deinstallations
- Editor for arranging app icons
- Remove critical or unsafe apps from all devices instantly

SECURITY

- Comprehensive access control from all mobile devices to your enterprise IT
- Root / Jailbreak detection
- Secure gateway for email and web access
- Integrates with all common user and identity management systems

Add mobile devices automatically.

Relution supports the fully automated enrollment of mobile devices from Apple (Device Enrollment Program, DEP) and Samsung (Knox Mobile Enroll-ment, KME) in a unified environment.

New devices can be configured in Relution before delivery and initial usage. When the device is being switched on for the first time, it silently connects to the Relution server and configures itself automati-cally. The IT department no longer has to unpack the devices and preconfigure them manually before they reach the user - an enormous time saving.

However, mobile devices already in operation can also be entered in DEP and KME later. This ensures unified management of the devices.

The device management options for automatically registered devices are even more extensive than for manually registered devices. For example, the MDM enrollment can be protected so that the user cannot remove it. With iOS, DEP enrollment allows the use of the so-called „supervised mode", which provides interesting further functions, such as tracking lost devices.

AUTOMATIC ENROLLMENT

- Zero touch configuration
- More MDM functionality
- No bypassing of MDM enrollment possible
- Dynamic assignment of users
- Automatic re-enrollment when resetting the devices

APPLE DEVICE ENROLLMENT PROGRAM

- Full support of the Apple Business Manager Portal for DEP and VPP
- Use of multi-tenancy (one MDM server and location per Relution organization)
- Automatic synchronization of devices and apps
- Cross-client enrollment with assignment of devices by user login during enrollment
- Automatic assignment and removal of VPP app licenses

SAMSUNG KNOX MOBILE ENROLLMENT

- Import of devices from the KME portal
- Adding devices manually via Bluetooth

Access documents easy and secure.

Access to documents from mobile devices is an important productivity factor when using smartphones and tablets. The security of the documents plays an important role.

For reasons of data protection, many companies refuse to store documents in the cloud. Therefore, Relution offers a completely cloud-independent alternative: the use of company-owned file servers.

Part of the Relution Client app is a Samba and WebDAV client, which can also be configured on the server side.

This gives users transparent access to their documents without having to worry about „where" and „how". The configured shares simply appear as additional storage locations so that they can be accessed directly from suitable apps.

The access rights result from the AD or LDAP rights of the user - just like on the desktop computer. Single sign-on scenarios, such as shared devices, are also possible.

RELUTION FILE SHARING

- Easy and secure access to documents on file servers via Samba and WebDAV

FUNCTIONALITY

- Transparent use of shares in the file system of the mobile device
- Rights management through login with AD or LDAP users
- Completely server-side configurable
- Configuration not visible to the user
- Shared device and SSO support

RELUTION MOBILE DEVICE MANAGEMENT

- Platform independence (iOS, macOS, tvOS and Android)
- Automated device configuration
- Monitoring of devices and software
- Integration into existing IT infrastructures
- Central control and management of devices
- Remote device deletion / blocking
- Create multiple enrollments at once

Apps under control.

Mobile App Lifecycle Management

Relution covers the complete app lifecycle from requesting an app over provisioning, licensing, quality control, distribution to updates - on corporate and employee owned devices.

APP

## Mobile App Management with Relution

Manage your apps from the first test version through all releases –
across operating systems, secure and affordable.

Securely manage all apps in your enterprise.

Apps are the key to the successful mobilization and digitization of your enterprise. Relution lets you manage your apps safely through their whole lifecycle while being user friendly, secure and scalable. Whether on employee or corporate owned devices, in the cloud or on-premise.

The central app catalog in the Relution portal lets you keep track of all the apps used in your enterprise. A granular, customizable app release process leads all apps through their complete lifecycle, for example from the first app request through a security check and the purchase approval down to the final release. You can define the steps themselves as well as the conditions and responsible personnel for each step. You can even approve and decline steps from within the Relution app. This extensive feature set can even manage the source code and build new app versions automatically.
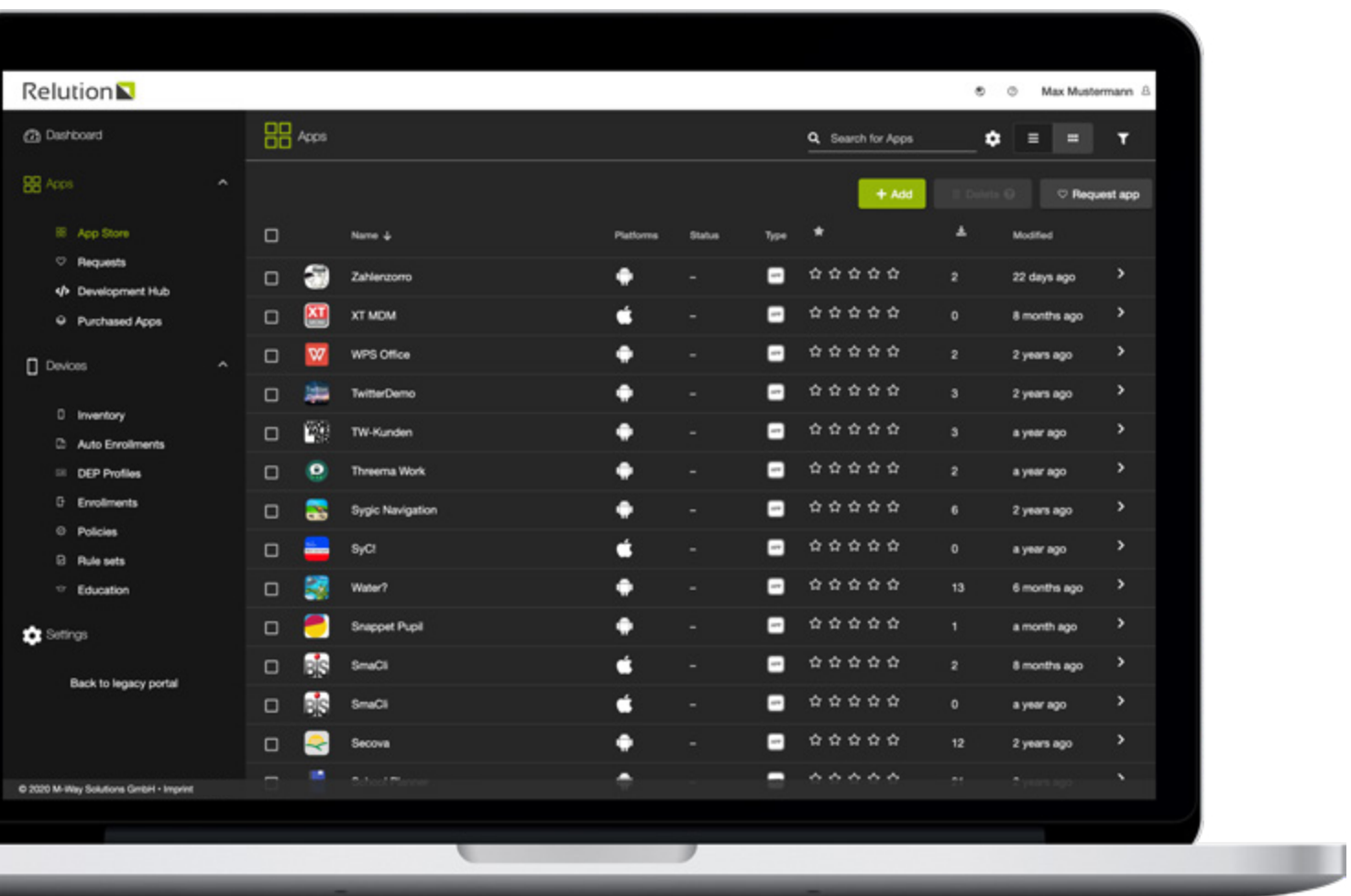
» Mobile device users often know the tools that they can obtain the best results with. «

Take advantage of this knowledge by monitoring your user's requests for public apps and by checking and releasing the most frequently requested apps. Users can send app requests directly from within the Relution app - even if they have no access to the public app stores.

If desired, Relution will automatically sign your apps without developers needing access to the certificate. Plugins for the most common app development tools are available to provide the best possible integration with your app development process. Comprehensive meta information like descriptions, change logs or review data is automatically stored for each app. For public apps, this data is automatically synchronized with the public app stores.

It is also possible to publish apps in Apple's and Google's app stores as well as in external MDM systems.

Use Apple's Volume Purchase Program (VPP) for the simple purchase and distribution of iOS apps – no matter if 20 or 2000 users. App licenses are centrally managed and can be reassigned to other users at any time.

ENTERPRISE APP STORE

- Enables fast, secure and targeted software distribution to all mobile devices
- Your employees, customers and partners have access to the most current app versions
- Offer a helpful choice of pre-selected apps to your employees
- Connect external service providers and developers

APP-REQUESTER AND RELEASE PROCESS

- Simple app request function from within the Relution App
- Check the most frequently requested apps and make them available to your employees
- Create your own release workflow to speed-up the release of new app versions

APP LIFECYCLE MANAGEMENT

- Orchestrate the complete app lifecycle from developing to distributing an app
- Easily manage multiple app versions and development states for different user groups
- Connect external app developers
- Provide code repositories and build services
- Automatic app signing and re-signing

RELUTION MOBILE APP MANAGEMENT (MAM)

- Controlled app rollout including updates
- Best app quality through integrated test workflows
- Control of app development
- Confirmation before and after the distribution process
- Save time and money with a unified workflow for the app development, review, testing, and distribution process
- Fast and cost-effective mobilization of business processes

Experience Relution EMM!

The features offered by Relution are of great benefit to your company
as well as to your employees and partners. That's what our customers say:

» We chose Relution because it is more intuitive, less complex and, above all,
less expensive than our previous American MDM - the German support from
Relution also convinced us. «
Tanja Sattler, Project Leader, VTG AG

» With Relution, we have found an ideal solution for centrally managing
all apps and making them available to our partners in perfect form.
The cooperation with the Relution team is also very pleasant and fast. «
Stephan Niewöhner, Project Manager, CLAAS KGaA mbH

» Relution is indispensable for us as a central IT infrastructure component.
The cooperation with the Relution team is very good. «
Werner Umbach, IT-Service Landkreis Kassel

Test Relution for free!

https://www.relution.io

Permanently free for up to 5 devices.

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