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Solutions

New Auto-Provisioning Profiles for Grandstream GRP series

Telinta recently added three new Auto-Provisioning Profiles for Grandstream IP phones. Part of the Grandstream's GRP2600 series of Carrier-Grade IP Phones, they can easily be deployed using Telinta's TeliCore™ platform.



Telinta offers hundreds of profiles for popular phones, ATAs and other devices from industry-leading manufacturers. You can see a list of devices in the CPE Profiles section in your Administrative Portal.

Useful links:

<https://www.telinta.com/partners/ip-phone-partners/>

<https://www.telinta.com/blog/ip-phone-provisioning-2/>

Since 2002, Telinta's Auto-Provisioning capability has been used reliably by VoIP service providers around the world with IP phones made by Cisco, Polycom, Yealink, Snom, Grandstream, Fanvil, Gigaset, Uniden, Panasonic, VTech, and others.

News Flash

BlueSnap® **paystack**

Two new Payment Processor Integrations: BlueSnap and Paystack

Partnering with the right payment processor is critical to your business's success. This is why Telinta offers an impressive list of payment processor integrations, already integrated into our hosted platform so that you can easily accept payments from your users. Two more well-known payment processors have just been added.

BlueSnap is a global payments company that has implemented over 100 global payment methods and connected to over 30 global banks in its ten years of operation.

With Paystack you can accept payments from across Africa. The company's main office is in Lagos and it employs over 150+ staff. The company was recently acquired by Stripe.

Please contact support@telinta.com to enable these providers for your Environment.

Useful links:

<https://home.bluesnap.com/> <https://paystack.com/>

<https://www.telinta.com/kb/index.php?View=entry&EntryID=29>

More Solutions

Payments for Brandable VoIP Calling via Telegram

Via Telinta's partnership with SIP.tg, Telinta customers can offer brandable VoIP calling via Telegram's mobile app and its PC/MAC/Linux versions for desktop computers and laptops. Using this solution, Telegram users can easily place calls to any PSTN phone numbers in the world. They can also receive inbound PSTN calls from mobile and landline phones right on their Telegram app.

Now it is possible to make payments to you directly from the application, as is done in our other popular solutions, like our brandable softphone solutions for mobile and desktop devices.



Useful links:

<https://www.telinta.com/news/voip-for-telegram-users/>

<https://www.telinta.com/blog/how-to-sell-voip-services-on-telegram/>

More Solutions

PBX Messaging added to Virtual Office, WebRTC, and Desktop Softphone solutions

Telinta recently added a new capability to its Virtual Office, WebRTC and Desktop Softphone solutions. This enables your users to send on-net messages between PBX extensions. Off-net messaging can be done using any of Telinta's SMS partners which are integrated for individual messaging.



Recipients outside the PBX see the main PBX number as originating the message. When the recipient sends an SMS to the PBX user, there is a configuration available on the general DID to distribute such messages to a specified list of extensions. Prior to this, sending SMS from private extensions was not possible.

Virtual Office is a Telinta's Hosted PBX solution specially tailored for your small and home-based business users. It enables users to configure their own PBX, without needing IP phones.

WebRTC enables both inbound and outbound VoIP calling via a compatible browser using Telinta's unique web-based softphone solution. Desktop Softphone is a software application for Windows and Mac computers.

Please contact support@telinta.com for more information.

Useful links:

<https://www.telinta.com/solutions/virtual-office/>

<https://www.telinta.com/solutions/webrtc/>

<https://www.telinta.com/solutions/desktop-softphone/>

Best Practices

Telinta KnowledgeBase

With nearly two decades of experience, Telinta puts a wealth of information at your fingertips with our online KnowledgeBase for VoIP service providers. Telinta customers have easy access to useful information to configure their cloud-based Switching and Billing environment to run their business their way. This includes click-by-click instructions for important tasks, best practices to help keep your VoIP business secure, details on exciting new solutions, and more.

Any user with root access level credentials can access the KnowledgeBase using the link:
<https://www.telinta.com/kb>

Please contact support@telinta.com for more information.



Your opinion counts.
Help us improve this newsletter.



Please continue to give us your feedback: what you like, what you don't. Contact info@telinta.com to let us know what we can do to make our website and our newsletter even more valuable and relevant to you.