

GoldSMS Pull Config

GoldSMS Inbound Configuration (v. 1.10.036)

GoldSMS Inbound Configuration

Cloud Server Connection

Server Address: goldsms.plain-english.com

User Name: goldsms

Password: [masked]

Database Name: 999866

Assigned TXT Number: 2487427196

Test Connection

Polling interval, seconds: 10

Contact Match

C1 Match Field(s): phone1,phone2,phone3

C2 Match Field(s): uphonecell

User Match

Default User ID: GOLDSMS

User ID Match Field: [dropdown]

☒ Include inbound "voice" hits

☒ Set GoldMine Alarm on Retrieval

Record Type: Other,0

☒ Write inbound messages to log file

GoldMine Startup Locations and Credentials

GoldMine Path: C:\Program Files\GoldMine\gmw.exe

GM User: GOLDSMS GM PW: [masked]

Resilience Mode: Jump Start Confirm: [masked]

Test/Load

GoldMine Alias: Main PE GoldMine

Contact Alias: Main PE GoldMine

Administrator Alert

☒ Alert Admin

Admin Email: steveng@plain-english.com

SMTP: task.plain-english.cc

Port: 26

SMTP User: pedomain\steven

SMTP Password: [masked]

Test

OK Cancel

We'll draw your attention to a few of the less-obvious features of GoldSMS Pull.

- The "Assigned Text Number" is your new "corporate" text number, provisioned for you by Plain English.
- Contact Match: GoldSMS Pull will try to identify the contact to link an inbound message to based on the inbound's cell number matching a phone number in one of the GoldMine fields you designate.
Note: You will have problems if duplicates exist! The inbound message will be linked only to the first match found.
- Unmatched messages get linked to a contact with company name = GoldSMS Catchall. You should create this record!
- GoldSMS Pull matches the User ID by trying to determine which GoldMine user might have sent the Text that is now being replied to. However, you can instruct GoldMine to always link to a specific user for specific records, by designating a User Match field.
- If the Resilience Mode is set to one of the Jump Start options, GoldSMS Blast will try to actively re-start GoldMine (in DDE or GoldSync silent mode) and, so, will need the appropriate login information.
- If Resilience Mode is set to Continue, GoldSMS Blast will simply keep trying to poll the database.
- If Resilience Mode is set to Exit, GoldSMS Blast will simply shut down.

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