

Access Control Systems for Gated Communities

GateAccess.net

Quick Reference



Access Control Systems for Gated Communities

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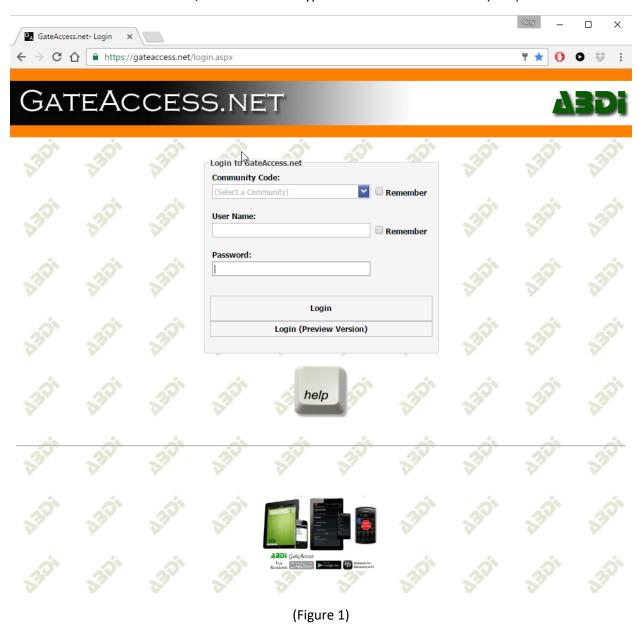


Access Control Systems for Gated Communities

Introduction to GateAccess.net

GateAccess.net is an optional module that allows home owners of subscribing communities to manage their file using a standard web browser over the Internet or mobile apps written specifically for the Google Android and Apple iOS operating systems.

To ensure that data security is not compromised, The web site is secured with 256bit encryption, and data is transferred via a second, secured and encrypted Virtual Private Network (VPN).





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Resident Login to GateAccess.net

In order to log into GateAccess.net, each community is assigned a unique community code that can be selected from the drop down list on the login page (Figure 2)

By default, the user name is set to the primary (or home) phone on file in CMS, and the password is the 4 or 5-digit code number (PIN) on file. Changes to the primary phone and/or code number reflect on the login immediately.

In addition, once a homeowner logs into GateAccess.net, he or she is able to create a custom login with a user name and password that will be easy to remember.



(Figure 2)



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Failure to Successfully log In and Security Block

Failure to log in with result with a LOGIN FAILURE screen (Figure 3). Should the owner fail to log in successfully 3 times within a period of 60 minutes, the system will block further login attempts for a period of 60 minutes as a security precaution. The lock will release automatically at the end of the 60 minutes period and will allow for further login attempts.



(Figure 3)

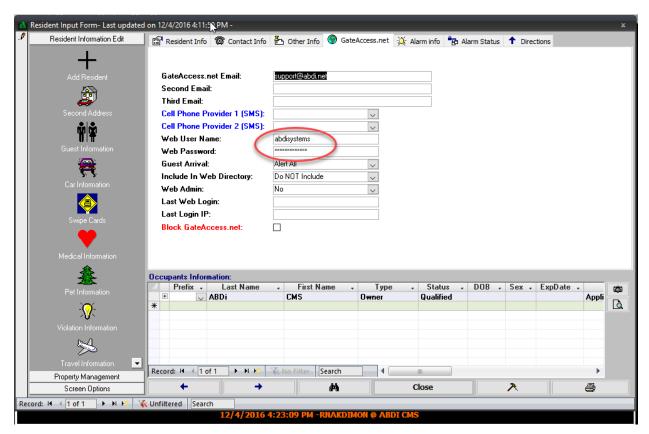


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Resetting a Resident Login

If a resident never created a custom login, then there's nothing to reset. Simply provide the owner with the primary phone and code number on file, as well as the community code. If a custom login WAS created, open up CMS on your desktop, and bring up the INPUT FORM of the resident in question. Go to the GateAccess.net tab of the Input Form and DELETE whatever information you find under the Web User Name and Web Password fields (see circled below on figure 4).

Once the information is deleted and the INPUT FORM is closed, the login will revert back to the Primary Phone and Code Number on file.



(Figure 4)



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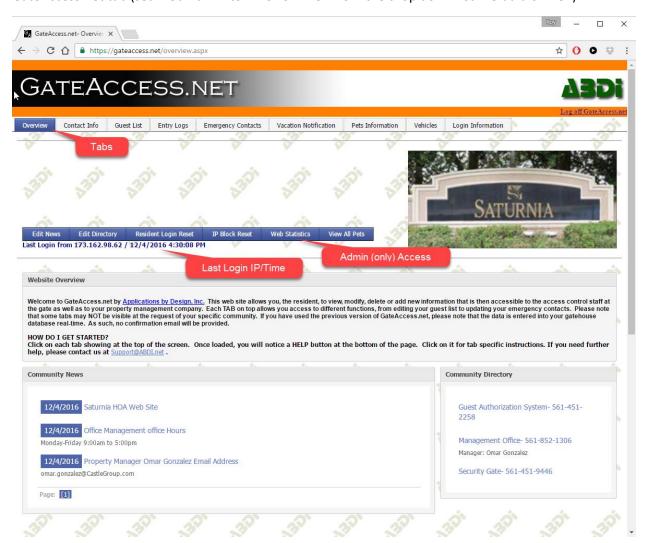
The Web Site Interface

GateAccess.net is tab based. That means that each piece of information is listed under its own tab. Each community can request the removal of tabs that it isn't interested in having.

Only ADMINS will have the Admin Access buttons visible (see below)

Time and IP address of the last time the file was logged into will show up on the screen upon login.

Community news and directory can be updated by the admin appointed by the community by using the admin buttons shown below. Admin(s) can be designated as such on their Input Form under the GateAccess.net tab (set Web Admin to "YES" or "NO" from the drop down list. Default is "NO").



(Figure 5)



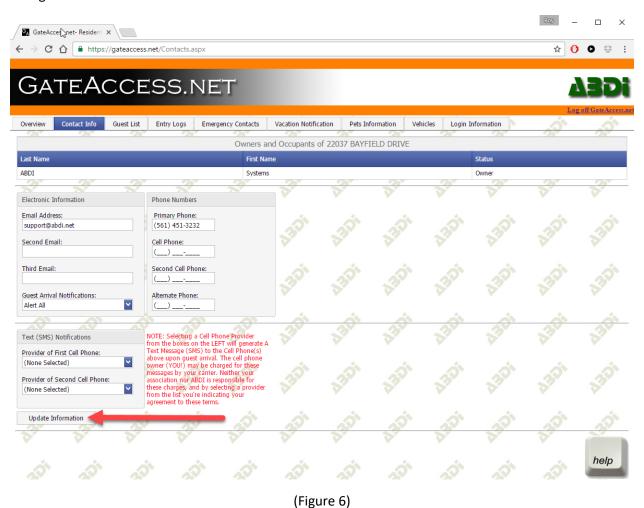
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The Contact Info Page

The Contact Info page allow owners to:

- View Address on file (READ ONLY)
- View Listed Owners/Occupants on file (READ ONLY)
- Change their email addresses, phone numbers, guest arrival notification preferences
- Select the provider name of one or two cell phone numbers in order to get a text message when a guest arrives (in addition to email(s)).

After the changes are made, the owner must click the UPDATE INFORMATION button to save the changes.

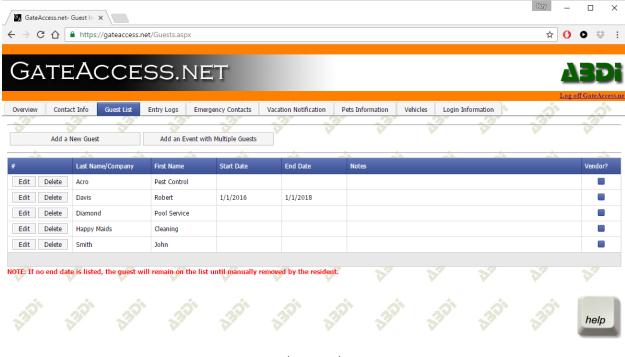




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The Guest List Page

The Guest List page allows the owners to ADD, DELETE or MODIFY guest information (figure 7).



(Figure 7)

Clicking the Add a New Guest button will show an in-line form, into which the owner can enter the information of the expected guest. Dates are selected from drop-down calendar lists. When done, clicking the UPDATE button is necessary.



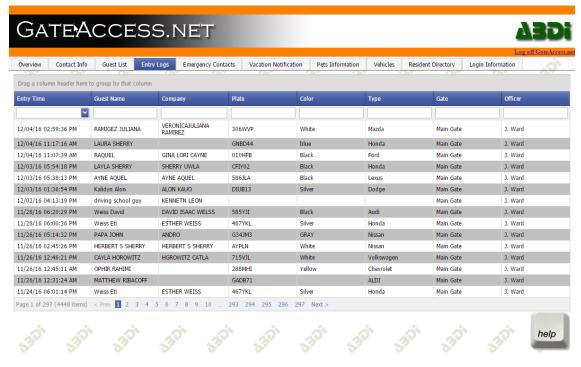
(Figure 8)



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The Entry Logs

The Entry Logs show the logged in owner all entries that were logged into his or her address (figure 9). Entries logged in to OTHER addresses will NOT show up on the screen. The entries screen is READ ONLY.



(Figure 9)

Entries can be FILTERED by the owner by typing into the filter bar above the first entry. That will reduce the list to include only matching entries. (figure 10)



(Figure 10)



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Guest Arrival Notifications Introduction

Communities who subscribe to GateAccess.net have access to Guest Arrival Notifications (GAN). There is no extra charge for the notifications, and they are included in the price of the subscription.

GANs are NOT enabled when the site rolls out so that residents will not start receiving notifications prior to the management office/security alerting them to the fact that the feature is about to become active.

There are three types of supported notifications: emails, text messages and push notifications. Homeowners may choose to receive (or not) any combination of the above choices.

The notifications allow for increased security as any resident gets alerted when someone is logged to his or her house.

NOTE: if the entry is NOT logged in by the security officers, or if it is logged in to a different address (for example, a pool service company who services many homes in the community may be logged in elsewhere), then no notification will be sent to the owner.



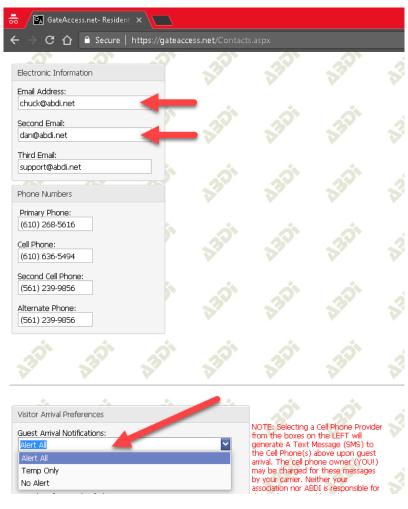
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Email Notifications

Emails alerts may be activated by the owner by logging into GateAccess.net using a desktop browser (such as Chrome, Safari or Internet Explorer, for example), navigating to the CONTACT INFO tab, and entering a valid email address into the FIRST email field, and if required, into the SECOND email field. The third email field is not used for notifications.

In addition, the GUEST ARRIVAL NOTIFICATION drop-down list (figure 11) should be set to ALERT ALL or TEMP ONLY (for alerts for ALL guests, or only for temporary guests, respectively).

To STOP the emails, simply change the dropdown list to NO ALERT. When done, click on the UPDATE button at the bottom of the screen.



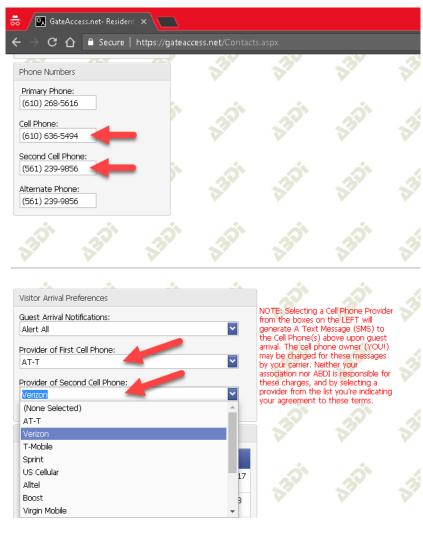
(Figure 11)



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Text Message Notifications

The system is able to text up to two different cell phones per logged entry (for compatible providers). To enable the notifications, log into GateAccess.net using a desktop browser (such as Chrome, Safari or Internet Explorer, for example), navigate to the CONTACT INFO tab, and enter a valid cell phone number into the FIRST cell phone field, and the SECOND cell phone field (if two notifications are required). In addition, a provider MUST be selected from the list in order to enable the text messages.



(Figure 12)



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Notes and Troubleshooting of Text Message Notifications

- Selecting a Cell Phone Provider from the boxes on the LEFT will generate A Text Message (SMS) to the Cell Phone(s) above upon guest arrival. The cell phone owner (YOU!) may be charged for these messages by your carrier. Neither your association nor ABDI is responsible for these charges, and by selecting a provider from the list you're indicating your agreement to these terms.
- 2. In order to avoid charging the community for large volumes of text messages, ABDI utilizes the EMAIL to TEXT feature offered by many providers. That means that rather than sending a "real" text message, we email the cell phone number @ the provider's SMS gateway. For example, emailing 5551234567@txt.att.net would generate a text message on the subscriber's device.
- 3. Should text messages not go through on guest arrival, the customer is encouraged to log into his or her AT&T/Verizon/Sprint/T-Mobile/etc. account and ensure that the EMAIL TO TEXT feature is active.

Below is an example for the AT&T setup link. Other companies have similar sites. https://www.att.com/esupport/article.html#!/wireless/KM1046120



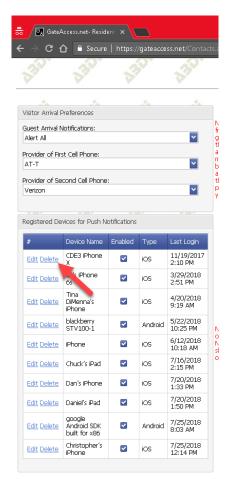
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Push Notifications

In order to receive push notifications, the resident must download the GATEACCESS.NET app from the Google Play Store or the Apple App Store for Android or iOS devices, respectively.

Once the app is installed, and the owner is logged into it for the first time, push notifications will become active. The device settings will allow the owner to control the appearance of the notifications, whereas on an iOS device, for example, they can be controlled by going to SETTINGS->NOTIFICATIONS->GATEACCESS and changing the ALERTS values.

All devices active on the account may be viewed and managed (figure 13) on the GateAccess.net web site, under the CONTACT INFO page.



(Figure 13)