

Setting up Authorize.net for Credit Card Processing

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Authorize.net uses a special set of login credentials referred to as the API Login ID and the Transaction Key.

If you do not have this information handy, you can reset your transaction ID by logging into your account at

<https://account.authorize.net/> and selecting the Account Tab, then selecting API Login ID and Transaction

Key under Security Settings. When setting up your credit card setup information in Events or Rooms, you

need to keep in mind that: Merchant ID = API Login ID Merchant Password = Transaction Key **Testing**

Once you've setup your Login information, you need to make sure you can communicate with Authorize.net.

In the same area where you got your API Login ID and Transaction Key, you can select Test Mode to switch

your system into a mode that accepts fake testing credit cards. Now back in the Events or Rooms credit card

setup page, we can choose to run a **Test Transaction. Remember to set all settings at the ALL**

BRANCHES level and then copy them to individual branches. This takes us to the credit card entry

page, where we can use generic information up to the credit card pieces, where we'll use: CC #:

40070000000027 CCV #: 123 Date: Anything later than the current month. When you select Process Payment

the card will run and give you a "verbose" error or acceptance message letting you know if it was able to

communicate ok or if there were problems. **Live Testing** We always suggest 1 live test just to make sure

things are working properly (Address Verification, for example, is only checked in "Live" mode). In your

Authorize.net configuration, switch back to Live mode. In the Events or Rooms credit card setup page, switch

to Live mode and select Save. Now you can select **Test a LIVE Transaction to make a \$1 charge to a real**

credit card. Keep in mind, this is a real credit card charge, so you will need to enter the real billing

address for the card. When you select Process Payment, the card will run and give you a "verbose" error or

acceptance message, letting you know if it was able to communicate ok or if there were problems. **Going**

Live If the Live test went ok, in Events or Rooms credit card setup you can switch the Enable Processing

from No to Yes and you now be accepting credit cards as a form of payment. Keep in mind that you will need

to set up cost classes for your Rooms, Equipment or Event Registrations depending on which module you're

using credit cards in.

Online URL: <https://kb.demcosoftware.com/article.php?id=144>