

Digital Certificates

Digital certificates are linked to an email address and not to your company in general. If the person that is the company Authorised Officer (AO) leaves then do not cancel their email address. Renewal notices will be sent by Verisign to that email address that they have on file and you may miss the renewal of your digital certificates. No current digital certificate means NO communications with Customs. If you need a new Type 2AO digital certificate then this may take 2 weeks and in the meantime you are "off air". We recommend that if the AO leave then leave the email address functioning but have automatic forwarding of all emails to another active email account. Also, as soon as possible, arrange for another person to be an AO. Do not get caught with expired digital certificates. You will not be able to communicate with Customs.

Conferences

Freight/customs industry conferences are a great opportunity to meet people face to face. In the current environment most communication is via an email, a phone call or a web portal. There is value in knowing people and knowing what is happening in the industry. We are supporting the conferences and we will be attending so it would be great to see you at one of them. Upcoming conferences are:-

AFIF 2012 Conference
May 24-26 Outrigger Resort
Surfers Paradise Gold Coast
<http://www.afif.asn.au/AFIF2012>

CBFCA National Conference
[25-28 October 2012](#)
[Sebel Heritage](#)
Yarra Valley
Victoria
<https://www.cbfa.com.au/Conferences.aspx>

Closing jobs

Jobs should be closed when all financial transactions have been completed. This usually means after the last creditor invoices have come in. The job closing process

requires that all accrued costs are acquitted by an actual cost or are forced to a profit or loss. This process can be informative as it will highlight where actual costs are higher or lower than expected. When the job has been completed you can print a full financial summary of the job by clicking the *Trans Detail* button (Job Transactions screen). Once a job has been closed then no more financial transactions can be posted to the job, thus reducing the chances of erroneous postings to the job.

Scientific discovery

The heaviest element yet known to science has been discovered. The new element, *Governmentium* (symbol=Gv), has one neutron, 25 assistant neutrons, 88 deputy neutrons, and 198 assistant deputy neutrons, giving it an atomic mass of 312. These 312 particles are held together by forces called morons, which are surrounded by vast quantities of lepton-like particles called peons. Since *Governmentium* has no electrons, it is inert. However, it can be detected, because it impedes every reaction with which it comes into contact.

A tiny amount of *Governmentium* can cause a reaction that would normally take less than a second to take from 4 days to 4 years to complete. *Governmentium* has a normal half-life of 2 to 6 years. It does not decay, but instead undergoes a reorganization in which a portion of the assistant neutrons and deputy neutrons exchange places. In fact, *Governmentium*'s mass will actually increase over time, since each reorganization will cause more morons to become neutrons, forming isodopes. This characteristic of moron promotion leads some scientists to believe that *Governmentium* is formed whenever morons reach a critical concentration.

This hypothetical quantity is referred to as critical morass. When catalyzed with money, *Governmentium* becomes Administratium (symbol=Ad), an element that radiates just as much energy as *Governmentium*, since it has half as many peons but twice as many morons.



Software Designed to Deliver