



## **SRS Scheduled Maintenance**

**Sunday 25th May, 07:00 - 09:00 NZST**

### ***SRS Outage***

There will be a scheduled shut down of SRS to allow for an upgrade to SRS Version 2.02. The outage will occur on Sunday 25th May 2008 07:00 - 09:00 NZ Standard Time.

### ***Registrar Impact***

A change has been made to the RegistrarUpdate transaction to remove the function that generates the DomainUpdate transactions when the DefaultTechnicalContact details are updated. For more information please refer to the SRS RegistrarUpdate Transaction Issue notice sent on the 7th May.

### ***Registrar Implementation Kit***

The SRSCClient source code has NOT changed in this release

### ***Protocol***

The protocol.dtd has changed in this release. New entities have been defined which are specific to Registry functions only.

### ***Test SRS System***

The Test SRS system will continue to mirror the production environment and will receive the new release on the Monday morning after the production release.

### ***Summary of the new release of SRS (2.02)***

40090 Prevent domain technical contact update when registrar technical contact is updated  
52597 Use standard pgttools package (in the srs)  
52650 Error handling for wildcards in DomainNameFilter updated to use the "standard" SRS why of defining error messages.  
52676 update protocol.dtd definitions for some of the entities on the DeferredIncome queries (Registry Only)  
52796 Minor changes for release 2.02  
52854 Upgrade Manager - Phase 2 Enhancement to the process that removes host from the FE configuration DB (Registry Only)  
53501 Improvements to the SRS::Spread module.  
53758 Update meta packages to depend on specific versions of libxml-libxml-perl  
54070 SRS::NativeData::DateTime tries to use setField, when it should use setFields  
54316 Initial release of RFC documentation in RIK