



draft-ietf-regext-rdap-jscontact

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The proposal in a nutshell



- Define two additional query parameters:
 - *jscard=1*: to request JSContact being returned when jCard is returned by default
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- Define a jCard-to-JSContact transition process in 4 steps, during which:
 - only one contact representation would be included in the response
 - clients would be informed about the transition timeline
 - the backward compatibility would be guaranteed throughout the transition
 - servers and clients could execute their transitions independently

jscontact-tools



- An open-source Java library for JSContact creation, validation, serialization/deserialization and conversion from and to vCard/xCard/jCard
- Last version is 0.5.0 (next version will be published soon)
- Compliant with: draft-ietf-jmap-jscontact-07, draft-ietf-jmap-jscontact-vcard-06, draft-ietf-regext-rdap-jscontact-02
- <https://github.com/consigionazionaledellericerche/jscontact-tools>

Next steps



- No other substantial updates of JSContact spec are expected
- Add other implementations in addition to .it:
 - CentralNic (done, live soon)
 - Other registries are hopefully expected to implement the draft (feedback from ROW2021)
- Review the jCard replacement process