

Selecting the Right API Virtualization Tool for You

Make yourself a checklist, and weight those that are absolute requirements over just nice-to-haves. You can use the list below as a template to help you make this choice easier:

	ServiceV Pro in Ready! API	Alternative Solution
WEB PROTOCOLS: (add your own below) <ul style="list-style-type: none">▪ HTTP/S▪ SOAP▪ REST▪ OAuth	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
DATA FORMATS: (add your own below) <ul style="list-style-type: none">▪ XML▪ JSON▪ TEXT	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
EASY TO USE? (Setup, configure)	<input checked="" type="checkbox"/>	
EASY TO SUPPORT INTERNALLY?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
LIGHTWEIGHT? (Don't have to call Ops/IT)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CONTROL PERFORMANCE BEHAVIORS? (latency, bandwidth, network congestion)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SIMULATE ERRORS? (status 400, 500, etc.)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AUTO-DISCOVERY OF API ENDPOINTS (easy to stand up based on existing API)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
EASY TO CREATE FROM SCRATCH?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
EASY TO MODIFY AFTER CREATING?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SCALABLE TO HANDLE LOTS OF REQUESTS? (for load, regression, and all members of team)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
EVALUATION OF FULL PRODUCT AVAILABLE?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
HIGH QUALITY SUPPORT / ASSISTANCE?	<input checked="" type="checkbox"/>	<input type="checkbox"/>