

Mobile App Security Deprecation Guide

The **Mobile App Security** risk vector has been deprecated and is no longer supported across the Bitsight platform. All corresponding references have been removed from the user interface, meaning **no action is required** for standard UI tasks. This change is generally **non-breaking**, as affected endpoints will omit the risk vector from results rather than raising system errors. Backend updates have been applied to handle existing reports and alerts automatically. Please note that the `mobile_application_security` slug is no longer valid, and historical results queried with this filter are no longer accessible.

The following tables detail the specific breaking change to the defaults endpoint and provide examples of non-breaking changes to consider, where the risk vector is simply omitted from responses.

Breaking Change (action may be required)

Endpoint	Response	Impact
GET customer-api/v1/defaults/	details_by_name key: "Mobile App Security" → removed	BREAKING

Other Affected Endpoints

Endpoint	Response
GET customer-api/v1/companies/{guid}/findings?risk_vector=mobile_application_security	No matching findings
GET customer-api/ratings/v1/portfolio/filters/risk-vectors/?folder={guid}	No entry for mobile_application_security { "risk_vectors": { "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxxx": { "server_software": "A", "dkim": "B", ... }, ... }

Endpoint	Response
	<pre> }</pre>
GET /customer-api/v1/companies/{guid}/d iligence/statistics	No entry for <code>mobile_application_security</code> <pre> { "risk_vectors": { "desktop_software": { "unknown": 0, "bad": 23, "warn": 127, "neutral": 0, "fair": 12, "good": 95 }, ... } }</pre>
GET /customer-api/v1/companies/{guid}/o bservations/statistics	No entry for <code>mobile_application_security</code> <pre> { "risk_vectors": { "botnet_infections": { "count": 25, "count_period": "year", "average_duration_days": 1.3 }, "spam_propagation": { "count": 31, "count_period": "year", "average_duration_days": 1.8 }, ... } }</pre>
GET /customer-api/v1/companies/{guid}?f ield=rating_details	There is no <code>mobile_application_security</code> entry under <code>rating_details</code>. <pre> { "guid": "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx", ... "rating_details": { "botnet_infections": { "name": "Botnet Infections", "rating": 690, </pre>

Endpoint	Response
	<pre>"grade": "C", "percentile": 50, "grade_color": "#DDA92A", "category": "Compromised Systems", "category_order": 0, "beta": false, "order": 0, "display_url": "https://example.com/app/spm/company/xxx xxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx/findin gs/?impacts_risk_vector_grade=true&risk_ vector=botnet_infections" }, ... }</pre>
GET /customer-api/v1/companies/{guid}/peer-analytics/ratings-distribution	No <code>risk_buckets.risk_type</code> or <code>risk_percentiles.risk_type</code> entry for <code>mobile_application_security</code>. <pre>{ "company_guid": "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx", "peer_group": { "industry_slugs": ["technology"], "employee_count_gte": 0, "employee_count_lte": 0 }, "peer_count": 136856, ... "risk_buckets": [{ "count": 128878, "percent": 94.2, "grade": "A", "risk_type": "patching_cadence" }, ...], "risk_percentiles": [{ "percentile": 10, "grade_percentile": 100, "grade": "A", "risk_type": "patching_cadence" }, ...] } }</pre>

Endpoint	Response
GET /customer-api/v1/underwriting-guide lines/defaults	No entry for <code>mobile_application_security</code> <pre>{ "guid": "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx", "risk_vectors": [{ "risk_vector_slug": "botnet_infections", "risk_vector_category": "Compromised Systems", "minimum_grade": "A", "is_active": true }, ...] }</pre>
PATCH /customer-api/v1/underwriting-guide lines/defaults/{guideline_guid} Example Body: <pre>{ "risk_vectors": [{ "is_active": true, "minimum_grade": "B", "risk_vector_slug": "mobile_application_security" }] }</pre>	We no longer support the <code>mobile_application_security</code> as a <code>risk_vector_slug</code> value (see example body). 400 Bad Request: <pre>{ "detail": "Risk vector 'mobile_application_security' does not exist" }</pre>