Intoli.com tests + additions

Test Name		Result
User Agent	(Old)	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/95.0.4638.69 Safari/537.36
WebDriver	(New)	missing (passed)
WebDriver Advanced		passed
Chrome	(New)	present (passed)
Permissions	(New)	prompt
Plugins Length	(Old)	3
Plugins is of type PluginArray		passed
Languages	(Old)	en-US,en
WebGL Vendor		Intel Inc.
WebGL Renderer		Intel Iris OpenGL Engine
Hairline Feature		missing
Broken Image Dimensions		

[Fingerprint Scanner](#) tests

PHANTOM_UA	ok	{
		    "userAgent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/95.0.4
		}

PHANTOM_PROPERTIES	ok	{
		    "attributesFound": [
		        false,
		        false,
		        false
		    ]
		}

PHANTOM_ETSL	ok	{
		    "etsl": 33
		}

PHANTOM_LANGUAGE	ok	{
		    "languages": [
		        "en-US",
		        "en"
		    ]
		}

PHANTOM_WEBSOCKET	ok	{
		    "error": "Failed to construct 'WebSocket': The URL 'itsgonnafail' is invalid."
		}

MQ_SCREEN	ok	{}

PHANTOM_OVERFLOW	ok	{
		    "depth": 10458,
		    "errorMessage": "Maximum call stack size exceeded",
		    "errorName": "RangeError",
		    "errorStacklength": 846
		}

PHANTOM_WINDOW_HEIGHT	ok	{
		    "wInnerHeight": 600,
		    "wOuterHeight": 600,
		    "wOuterWidth": 800,
		    "wInnerWidth": 800,
		    "wScreenX": 0,
		    "wPageXOffset": 0,
		    "wPageYOffset": 0,
		    "cWidth": 784,
		    "cHeight": 1630,
		    "sWidth": 800,
		    "sHeight": 600,
		    "sAvailWidth": 800,
		    "sAvailHeight": 600,
		    "sColorDepth": 24,
		    "sPixelDepth": 24,
		    "wDevicePixelRatio": 1
		}

HEADCHR_UA	ok	{

		`"userAgent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/95.0.4` `}`
WEBDRIVER	FAIL	`{}`
HEADCHR_CHROME_OBJ	ok	`{}`
HEADCHR_PERMISSIONS	ok	`{}`

HEADCHR_PLUGINS	ok	`{`
		`    "plugins": [`
		`        "Chrome PDF Plugin::Portable Document Format::internal-pdf-viewer::__application/x-google-chrome-pdf~pd`
		`        "Chrome PDF Viewer::::mhjfbmdgcfjbbpaeojofohoefgiehjai::__application/pdf~pdf~",`
		`        "Native Client::::internal-nacl-plugin::__application/x-nacl~~Native Client Executable,application/x-pn`
		`    ]`
		`}`

HEADCHR_IFRAME	ok	`{}`
CHR_DEBUG_TOOLS	ok	`{}`

SELENIUM_DRIVER	ok	`{`
		`    "attributesFound": [`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false,`
		`        false`
		`    ]`
		`}`

CHR_BATTERY	ok	`{}`
CHR_MEMORY	ok	`{}`

TRANSPARENT_PIXEL	ok	`{`
		`    "0": 0,`
		`    "1": 0,`
		`    "2": 0,`
		`    "3": 0`
		`}`

SEQUENTUM	ok	`{}`

VIDEO_CODECS	ok	`{`
		`    "h264": "probably"`
		`}`

Some details

navigator.cookieEnabled	true
navigator.doNotTrack	null
navigator.msDoNotTrack	undefined
navigator.sendBeacon	
navigator.cookieEnabled	true
navigator.userAgent	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/95.0.4638.69 Safari/537.36
navigator.appName	Netscape
navigator.vendor	Google Inc.
navigator.appCodeName	Mozilla
navigator.getUserMedia	
navigator.sayswho	undefined
navigator.javaEnabled	false

navigator.plugins	{"0":{"0":{}},"1":{"0":{}},"2":{"0":{},"1":{}}}
screen.width	800
screen.height	600
screen.colorDepth	24
navigator.language	en-US
navigator.loadPurpose	undefined
navigator.platform	Win32
navigator.mediaDevices	videoinput: id = audiooutput: id =
navigator.getBattery details	Charging: true Level: 0.99
Canvas1	Bot test <canvas> 1.1 Hash: 1840905353
Canvas2	Bot test <canvas> 1.1 Hash: 1840905353
Canvas3 (iframe sandbox)	Bot test <canvas> 1.1 Hash: 1840905353
Canvas4 (iframe sandbox)	Bot test <canvas> 1.1 Hash: 1840905353
Canvas5 (iframe)	Bot test <canvas> 1.1 Hash: 1840905353

Fp-collect info

```
{
    "plugins": [
        "Chrome PDF Plugin::Portable Document Format::internal-pdf-viewer::__application/x-google-chrome-pdf~pdf~Portable Document Format",
        "Chrome PDF Viewer:::::mhjfbmdgcfjbbpaeojofohoefgiehjai::__application/pdf~pdf~",
        "Native Client:::::internal-nacl-plugin::__application/x-nacl~~Native Client Executable,application/x-pnacl~~Portable Native Client Executabl
    ],
    "mimeTypes": [
        "~~application/pdf~~pdf",
        "Portable Document Format~~application/x-google-chrome-pdf~~pdf",
        "Native Client Executable~~application/x-nacl~~",
        "Portable Native Client Executable~~application/x-pnacl~~"
    ],
    "userAgent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/95.0.4638.69 Safari/537.36",
    "platform": "Win32",
    "languages": [
        "en-US",
        "en"
    ],
    "screen": {
        "wInnerHeight": 600,
        "wOuterHeight": 600,
        "wOuterWidth": 800,
        "wInnerWidth": 800,
        "wScreenX": 0,
        "wPageXOffset": 0,
        "wPageYOffset": 0,
        "cWidth": 784,
        "cHeight": 1630,
        "sWidth": 800,
        "sHeight": 600,
        "sAvailWidth": 800,
        "sAvailHeight": 600,
        "sColorDepth": 24,
        "sPixelDepth": 24,
        "wDevicePixelRatio": 1
    },
    "touchScreen": [
        0,
        false,
        false
    ],
    "videoCard": [
        "Intel Inc.",
        "Intel Iris OpenGL Engine"
    ],
    "multimediaDevices": {
        "speakers": 1,
        "micros": 0,
        "webcams": 1
    },
    "productSub": "20030107",
    "navigatorPrototype": [
        "vendorSub~~~function get vendorSub() { [native code] }",
        "productSub~~~function get productSub() { [native code] }",
        "vendor~~~function get vendor() { [native code] }",
        "maxTouchPoints~~~function get maxTouchPoints() { [native code] }",
        "userActivation~~~function get userActivation() { [native code] }",
        "doNotTrack~~~function get doNotTrack() { [native code] }",
        "geolocation~~~function get geolocation() { [native code] }",
        "connection~~~function get connection() { [native code] }",
        "plugins~~~get() {\n                return value\n            }",
```

```
            "mimeTypes~~~get() {\n                    return value\n             }",
        "webkitTemporaryStorage~~~function get webkitTemporaryStorage() { [native code] }",
        "webkitPersistentStorage~~~function get webkitPersistentStorage() { [native code] }",
        "hardwareConcurrency~~~function get hardwareConcurrency() { [native code] }",
        "cookieEnabled~~~function get cookieEnabled() { [native code] }",
        "appCodeName~~~function get appCodeName() { [native code] }",
        "appName~~~function get appName() { [native code] }",
        "appVersion~~~function get appVersion() { [native code] }",
        "platform~~~function get platform() { [native code] }",
        "product~~~function get product() { [native code] }",
        "userAgent~~~function get userAgent() { [native code] }",
        "language~~~function get language() { [native code] }",
        "languages~~~function get languages() { [native code] }",
        "onLine~~~function get onLine() { [native code] }",
        "webdriver~~~function get webdriver() { [native code] }",
        "getBattery~~~function getBattery() { [native code] }",
        "getGamepads~~~function getGamepads() { [native code] }",
        "javaEnabled~~~function javaEnabled() { [native code] }",
        "sendBeacon~~~function sendBeacon() { [native code] }",
        "vibrate~~~function vibrate() { [native code] }",
        "pdfViewerEnabled~~~function get pdfViewerEnabled() { [native code] }",
        "constructor~~~function Navigator() { [native code] }",
        "scheduling~~~function get scheduling() { [native code] }",
        "bluetooth~~~function get bluetooth() { [native code] }",
        "clipboard~~~function get clipboard() { [native code] }",
        "credentials~~~function get credentials() { [native code] }",
        "keyboard~~~function get keyboard() { [native code] }",
        "managed~~~function get managed() { [native code] }",
        "mediaDevices~~~function get mediaDevices() { [native code] }",
        "storage~~~function get storage() { [native code] }",
        "serviceWorker~~~function get serviceWorker() { [native code] }",
        "wakeLock~~~function get wakeLock() { [native code] }",
        "deviceMemory~~~function get deviceMemory() { [native code] }",
        "ink~~~function get ink() { [native code] }",
        "hid~~~function get hid() { [native code] }",
        "locks~~~function get locks() { [native code] }",
        "mediaCapabilities~~~function get mediaCapabilities() { [native code] }",
        "mediaSession~~~function get mediaSession() { [native code] }",
        "permissions~~~function get permissions() { [native code] }",
        "presentation~~~function get presentation() { [native code] }",
        "serial~~~function get serial() { [native code] }",
        "virtualKeyboard~~~function get virtualKeyboard() { [native code] }",
        "usb~~~function get usb() { [native code] }",
        "xr~~~function get xr() { [native code] }",
        "userAgentData~~~function get userAgentData() { [native code] }",
        "clearAppBadge~~~function clearAppBadge() { [native code] }",
        "setAppBadge~~~function setAppBadge() { [native code] }",
        "getInstalledRelatedApps~~~function getInstalledRelatedApps() { [native code] }",
        "getUserMedia~~~function getUserMedia() { [native code] }",
        "requestMIDIAccess~~~function requestMIDIAccess() { [native code] }",
        "requestMediaKeySystemAccess~~~function requestMediaKeySystemAccess() { [native code] }",
        "webkitGetUserMedia~~~function webkitGetUserMedia() { [native code] }",
        "registerProtocolHandler~~~function registerProtocolHandler() { [native code] }",
        "unregisterProtocolHandler~~~function unregisterProtocolHandler() { [native code] }",
        "constructor~~~function Navigator() { [native code] }",
        "__defineGetter__~~~",
        "__defineSetter__~~~",
        "hasOwnProperty~~~",
        "__lookupGetter__~~~",
        "__lookupSetter__~~~",
        "isPrototypeOf~~~",
        "propertyIsEnumerable~~~",
        "toString~~~",
        "valueOf~~~",
        "__proto__~~~",
        "toLocaleString~~~"
    ],
    "etsl": 33,
    "screenDesc": "function get width() { [native code] }",
    "phantomJS": [
        false,
        false,
        false
    ],
    "nightmareJS": false,
    "selenium": [
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false,
        false
    ],
    "webDriver": true,
    "webDriverValue": false,
    "errorsGenerated": [
        "azeaze is not defined",
        null,
        null,
        null,
        null,
        null,
        null,
        "Failed to construct 'WebSocket': The URL 'itsgonnafail' is invalid."
    ],
    "resOverflow": {
        "depth": 10458,
        "errorMessage": "Maximum call stack size exceeded",
        "errorName": "RangeError",
        "errorStacklength": 846
    },
```

```
        "accelerometerUsed": false,
        "screenMediaQuery": true,
        "hasChrome": true,
        "detailChrome": {
            "webstore": "TypeError: Cannot read properties of undefined (reading 'constructor')",
            "runtime": "function Object() { [native code] }",
            "app": "function Object() { [native code] }",
            "csi": "function Function() { [native code] }",
            "loadTimes": "function Function() { [native code] }",
            "connect": "Error in invocation of runtime.connect(optional string extensionId, optional object connectInfo): chrome.runtime.connect() calle
            "sendMessage": "Error in invocation of runtime.sendMessage(optional string extensionId, any message, optional object options, optional funct
        },
        "permissions": {
            "state": "prompt",
            "permission": "default"
        },
        "iframeChrome": "object",
        "debugTool": false,
        "battery": true,
        "deviceMemory": 8,
        "tpCanvas": {
            "0": 0,
            "1": 0,
            "2": 0,
            "3": 0
        },
        "sequentum": false,
        "audioCodecs": {
            "ogg": "probably",
            "mp3": "probably",
            "wav": "probably",
            "m4a": "maybe",
            "aac": "probably"
        },
        "videoCodecs": {
            "ogg": "probably",
            "h264": "probably",
            "webm": "probably"
        }
}
```

Test1	Test2