✅ Final Form Audit & Documentation: CES Client Forms

🔗 Live Forms

Page	URL	Purpose	Submission	Captcha	Platform
Penetration Scan	CSPSForm.html	Request a cybersecurity scan	Infusionsoft	✅ Google ReCAPTCHA	Infusionsoft embed
Service Call	Servicecall.htm	Book an IT service call	Classic ASP ServiceSubmit.asp	❌ Custom datepicker only	On-site HTML/JS
Book a 15 Minute Call	Checkform.html	Book an intro consultation call	Infusionsoft	❌ Basic custom captcha	Infusionsoft embed

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📄 Documented Summary of Each Form

📘 1. Service Call Form

File: Servicecall.htm
Form Names: Form1 (desktop), Form2 (mobile)
Submits to: ServiceSubmit.asp (on-site, not yet audited)
Technologies: Pure HTML, inline JS validation, no backend verification

Collected Fields:

- Full Contact Info (Names, Phones, Email, Company, Address)

- Client Type (Personal or Business)

- First-time client checkbox

- Payment Method (Check, Visa, Master, Net Terms — mutually exclusive)

- Service Type: Drop-off or On-site

- Requested Date & Time Range

- Location & Directions

- Work Order Comments

- Data Backup Info & Notes

- System Hardware Info (brand, type, drives, processor, RAM)

- System Software Info (OS, IP, network config, installed software)

Client-Side Validation:

- JavaScript checks required fields (Name, Email, Phone, Client Type)

- Basic email syntax check (presence of @ and .)

- Auto-sets computer=yes if system info is filled in

Security Concerns:

- ❌ No backend CAPTCHA or spam protection

- ❌ No client IP logging

- ❌ Likely vulnerable to spam bots

- ✅ Basic field validation helps usability

- ❓ Needs full review of ServiceSubmit.asp for email logic, sanitation, and storage

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📗 2. Cybersecurity Penetration Scan Form

File: CSPSForm.html
Submits to: Infusionsoft (via embed)
Captcha: ✅ Google reCAPTCHA v2
Purpose: Collect contact info + request for a scan

Fields:

- Name

- Phone

- Email

- Company

- Site/URL

- Budget

- Use Case (Checkboxes)

- reCAPTCHA

Security:

- ✅ Uses modern Infusionsoft with reCAPTCHA

- ✅ Secure HTTPS form action

- ❌ No internal logging unless hooked to CRM backend (Infusionsoft)

Style/UX Notes:

- Clean, modern layout

- Responsive

- No customization needed unless branding/design updates are requested

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📕 3. 15-Minute Call Booking

File: Checkform.html
Submits to: Infusionsoft form process endpoint
Captcha: ⚠️ **Custom JavaScript CAPTCHA**, but **not secure**

Fields:

- First Name

- Last Name

- Company

- Email

- Phone

- Checkbox: "I agree that I am a artificial being" (placeholder/humor?)

Security Notes:

- ❌ CAPTCHA is client-side only; easily bypassed

- ❌ Not WCAG or security-compliant

- ✅ Basic form functionality works

- ✅ Infusionsoft tracking and submission in place

Improvement Suggestions:

- Replace custom CAPTCHA with official Google reCAPTCHA

- Clean up the checkbox language

- Add required field markers

- Add spam email header protection (depends on Infusionsoft config)

📦 Assets & Scripts Breakdown

Global Scripts Used

- **Google Analytics** on servicecall.htm

- **Meta Pixel (Facebook)** on servicecall.htm

- **Infusionsoft JS** for both Checkform.html and CSPSForm.html

- **jQuery UI** datepicker fallback on servicecall.htm

- **Custom validation JS** on servicecall.htm and Checkform.html

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✅ Finalization Next Steps

We now have:

- ✅ Full documentation of all client-facing CES forms

- ✅ Known submission targets and technologies

- ✅ Security and UX observations

- ✅ Suggestions for next-gen upgrades