



(no subject)
1 message

Jennifer Beard <jenniferbeard0909@gmail.com> Wed, Oct 29, 2025 at 5:30 PM
To: jennft777@gmail.com <jennft777@gmail.com>

```
const required = ["xhandle","tg","role","qual","raids","statement","ack"];
const missing = required.filter((k) => !(k in app) || (k !== "ack" && !String(app[k] || "").trim()));
if (missing.length > 0 || !app.ack) {
  return {
    statusCode: 400,
    headers: { "Content-Type": "application/json" },
    body: JSON.stringify({ error: "Missing required fields", missing }),
  };
}

console.log("New Gold Clown application:", app);

const SENDGRID_API_KEY = process.env.SENDGRID_API_KEY;
const TO_EMAIL = process.env.TO_EMAIL;
const FROM_EMAIL = process.env.FROM_EMAIL || TO_EMAIL;

if (SENDGRID_API_KEY && TO_EMAIL && FROM_EMAIL) {
  const dmText = [
    "Gold Clown Application — $CIRCUS",
    "X: " + (app.xhandle || ""),
    "Telegram: " + (app.tg || ""),
    "Links: " + (app.links || ""),
    "Desired Role: " + (app.role || ""),
    "Joined: " + (app.joined || ""),
    "",
    "Qualifications:",
    (app.qual || ""),
    "",
    "#CIRCUSRAIDERZ Participation:",
    (app.raids || ""),
    "",
    "Personal Statement:",
    (app.statement || ""),
    "",
    "Acknowledgment: I understand roles are privileges (not payroll). I will provide weekly summaries and document Major Actions."
  ].join("\n");

  const emailBody = {
    personalizations: [{ to: [{ email: TO_EMAIL }] }],
    from: { email: FROM_EMAIL },
    subject: "New Gold Clown Application — $CIRCUS",
```

```
content: [{ type: "text/plain", value: dmText }],
};

const resp = await fetch("https://api.sendgrid.com/v3/mail/send", {
  method: "POST",
  headers: {
    "Authorization": "Bearer " + SENDGRID_API_KEY,
    "Content-Type": "application/json",
  },
  body: JSON.stringify(emailBody),
});

if (!resp.ok) {
  const t = await resp.text();
  console.warn("SendGrid email failed:", resp.status, t);
}

return {
  statusCode: 200,
  headers: { "Content-Type": "application/json" },
  body: JSON.stringify({ ok: true }),
};
```