

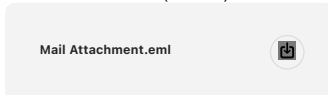
# Phishing Email Analysis Report

**From:** Mail Delivery System <Mailer-Daemon@se7-syd.hostedmail.net.au>  
**Sent:** 18 March 2021 04:14  
**To:** kinnar1975@yahoo.co.uk <kinnar1975@yahoo.co.uk>  
**Subject:** Undeliverable: Website contact form submission

This message was created automatically by mail delivery software.

A message that you sent could not be delivered to one or more of its recipients. This is a permanent error. The following address(es) failed:

kinnar1975@yahoo.co.uk  
host mx-eu.mail.am0.yahoodns.net [188.125.72.73]  
SMTP error from remote mail server after end of data:  
554 30 Sorry, your message to kinnar1975@yahoo.co.uk cannot be delivered. This mailbox is disabled (554.30).



Potential Spam Email

## 1. Sender and Recipient Information

- **Primary Recipient Email Address:** kinnar1975@yahoo.co.uk
- **Originating IP Address:** 103.9.171.10
- **Resolved Host:** c5s2-1e-syd.hosting-services.net.au (based on reverse DNS lookup)

## 2. Email Content

- **Subject Line:** Website contact form submission
- **Date and Time Sent:** 18 March 2021 04:14

## 3. Technical Details

- **Attached File Name:** Website contact form submission
- **URL Found in Attachment:**
  - <https://35000usdperwwekpodf.blogspot.sg?p=9swg>
  - <https://35000usdperwwekpodf.blogspot.co.il?o=0hnd>Both URLs use the Blogspot service.
- **Webpage Heading Text:** When attempting to load the webpage, the message displayed is: "Webpage not found."

## 4. Phishing Indicators

- **Suspicious Originating IP:** The IP 103.9.171.10 is associated with a hosting service (c5s2-1e-syd.hosting-services.net.au) rather than a legitimate business domain, which is often used by attackers.
- **Suspicious URLs:** The URLs provided in the attachment lead to a Blogspot domain with unusual names and parameters, which are red flags for phishing attempts. Blogspot is a common platform for hosting malicious content.
- **Webpage Not Found:** The webpage associated with the URLs returns a "Webpage not found" message, indicating that the page might have been taken down, but it still poses a risk if it were active previously.

## 5. Conclusion

This email is a phishing attempt, leveraging suspicious URLs and an attachment that leads to potentially malicious content hosted on Blogspot. The use of a hosting service IP address and the failed webpage load are strong indicators of malicious intent. Recipients should not interact with any links or attachments in this email and should report it as phishing.

```

VMware Fusion File Edit View Virtual Machine Window Help
Kali3
lee@kali: ~/Downloads
File Actions Edit View Help
GNU nano 3.0 Website contact form submission.eml
Delivered-To: johnsmith123@gmail.com
Received: by 2002:a0c:aa16:0:0:0:0 with SMTP id d22csp2828343qvb;
  Fri, 19 Mar 2021 09:49:20 -0700 (PDT)
X-Google-Smtp-Source: ABdHP3w6sXyVWThdBRKONZsnCvWdRdEr3hG0+10kb63QCf12-SFc5TRCmOGXzXsa21W/04Vve
X-Received: by 2002:a07:cd54:: with SMTP id v20mr10780856edw.80.1616172560336;
  Fri, 19 Mar 2021 09:49:20 -0700 (PDT)
ARC-Seal: i=2; a=rsa-sha256; t=1616172560; cv=pass;
  d=google.com; s=arc-20160816;
  b=kZz16K0mCQSh2d172kSyThJ1usdAC+9D+v2UuV8p0SEs0Nn8e6I9+01A00krl
  zkezk4UXN1dDdWqGz84w/FfOC0uXfuyYj+J2G13VR0pdfibTkp3HX1Z2RwxKuql25uJ
  WZrWJ1rIY26y7YswX/TvFip2m6mTLRwH00LfyrVyoEqHfAd8z7kgR0z2dg1UKpebXDBA
  k7JBGmiajzjuq6TeBhCMMeE0gZSHM1uq5CHTJLJEzBzgQCR25UK3t81KFHK+q80gS4
  S3DduqDKwtnn/qASJY8DgMF797M1CwTpt0U00axMPQcPfyTddLS2IOM3at073tGZL8nL
  UQBA=
ARC-Message-Signature: i=2; a=rsa-sha256; c=relaxed/relaxed; d=google.com; s=arc-20160816;
  h=mime-version:content-language:accept-language:in-reply-to
  :references:message-id:date:thread-index:thread-topic:subject:to
  :from;
  bh=4z4cD2LjJLVM3B11T3yMmEckK0RdJWZJkT0hVxaEaU+;
  b=I2XyZTP8Rgx50buC2mkTig8+SPFs2Y+klW5yXltzKExgd1IqgZkT2NHSe1+XbtMH8R
  Lr3T3/mjrUSeFTR3BvIT3dV0XmLAs1Cp0yLcV1ZmQmbCIFI14lvMmLNL/sOPF3//
  E10Ltxmbf44n2dGvU200mTvkUxrcL+ncjR1KqZ5FmR3eupdyq/LtAmh2eJ1C84gN
  eJvZkcy029905h+yqKH2SELGuYNSv3dka1912Dpfd00/+SZjpfNo1XANsT/29PlxxIfm
  qhWesbjC012CFD4N35zA+Nas9W/g29HfshmxWOTFGHCFNFGbnc1L0SDRPR4fjggBH4
  c3Wg=
ARC-Seal: i=1; a=rsa-sha256; s=arcselector9901; d=microsoft.com; cv=none;
  b=VvTwsAhn10y0/R3f8rcalDY0Hr0h8G53dZQ0CUNXwxdGnH7xaccuFVVIuYmZ21q2ble+9gepolupL8bFOP91ajutHeuJMX+Fwk7Jd1ABjqbpZE3qS4FHna+aKPa2Gxv30Zkhk5zP9pgFU4uYokZ
ARC-Message-Signature: i=1; a=rsa-sha256; c=relaxed/relaxed; d=microsoft.com;
  s=arcselector9901;
  h=From:Date:Subject:Message-ID:Content-Type:MIME-Version:X-MS-Exchange-SenderADCheck;
  bh=4z4cD2LjJLVM3B11T3yMmEckK0RdJWZJkT0hVxaEaU+;
  b=jXKRpLE3IqP0bQwKpFvDjkc0QLGr0LJa+vtv0v63Tgdi0+Vfntyr8xgQn1DTQyxx4bLhm71V17CZTEV3o3zThfT25Sxx0GZ0xUronCt5udS/r9+aAaQDkuDmMp11m72T3R2JNXUUnDZ/zjLm7AP
ARC-Authentication-Results: i=1; mx.microsoft.com 1; spf=none; dmarc=none;
  dkim=none; arc=none
Received: from DB5EUR03FT029.eop-EUR03.prod.protection.outlook.com
  (2a01:111:e400:7e0a::50) by
  DB5EUR03HT003.eop-EUR03.prod.protection.outlook.com (2a01:111:e400:7e0a::111)
  with Microsoft SMTP Server (version=TLS1.2,
  cipher=TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384) id 15.20.3955.18; Fri, 19 Mar
  
```