```python
#!/usr/bin/python
# -*- coding: utf-8 -*-
import os,sys,time
import smtplib
import datetime
from email.MIMEText import MIMEText
from email.MIMEImage import MIMEImage
from email.MIMEMultipart import MIMEMultipart
from email.Header import Header
from email.Utils import formatdate

def create_message(from_addr, to_addr, subject, body, encoding):
        msg = MIMEMultipart()
        msg['Subject'] = Header(subject, encoding)
        msg['From'] = from_addr
        msg['To'] = to_addr
        msg['Date'] = formatdate()

        related = MIMEMultipart('related')
        alt = MIMEMultipart('alternative')
        related.attach(alt)

        content = MIMEText(body, 'plain', encoding)
        alt.attach(content)

        filename="/isilon/BL32XU/BLsoft/PPPP/stagez.png"
        fp = open(filename, 'rb')
        img = MIMEImage(fp.read(), 'png', name=filename)
        related.attach(img)
        msg.attach(related)
        return msg
        pass

def send_via_gmail(from_addr, to_addr, msg):
        s = smtplib.SMTP('smtp.gmail.com', 587)
        s.ehlo()
        s.starttls()
        s.ehlo()
        s.login('bl32xu@gmail.com', 'microfocus')
        s.sendmail(from_addr, [to_addr], msg.as_string())
        s.close()

if __name__ == '__main__':
        from_addr = 'bl32xu@gmail.com'
        to_addr = 'hirata@spring8.or.jp'
        title = 'Message from ZOO'
        body = ""

        date="%s"%(datetime.datetime.now())
        body = "%s\n"%date
        infile=open(sys.argv[1],'r')
        lines=infile.readlines()
        for line in lines:
                body=body+line

        msg = create_message(from_addr, to_addr, title, body, 'utf-8')
        send_via_gmail(from_addr, to_addr, msg)
```