

./CAF+kE\_QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 1

From mboxrd@z Thu Jan 1 00:00:00 1970  
Return-Path: <users-return-57561-archive-asf-public=cust-asf.ponee.io@activemq.apache.org>  
X-Original-To: archive-asf-public@cust-asf.ponee.io  
Delivered-To: archive-asf-public@cust-asf.ponee.io  
Received: from mxout1-ec2-va.apache.org (mxout1-ec2-va.apache.org [3.227.148.255])  
by mx-eu-03.ponee.io (Postfix) with ESMTPS id 627B93E6B5  
for <archive-asf-public@cust-asf.ponee.io>; Tue, 22 Oct 2024 14:01:20 +0000 (UTC)  
Received: from mail.apache.org (mailgw-he-de.apache.org [116.203.246.181])  
(using TLSv1.3 with cipher TLS\_AES\_256\_GCM\_SHA384 (256/256 bits))  
(No client certificate requested)  
by mxout1-ec2-va.apache.org (ASF Mail Server at mxout1-ec2-va.apache.org) with  
ESMTPS id 6231648B49  
for <archive-asf-public@cust-asf.ponee.io>; Tue, 22 Oct 2024 14:01:19 +0000 (UTC)  
Received: (qmail 122877 invoked by uid 998); 22 Oct 2024 14:01:17 -0000  
Mailing-List: contact users-help@activemq.apache.org; run by ezmlm  
Precedence: bulk  
List-Help: <mailto:users-help@activemq.apache.org>  
List-Unsubscribe: <mailto:users-unsubscribe@activemq.apache.org>  
List-Post: <mailto:users@activemq.apache.org>  
List-Id: <users.activemq.apache.org>  
Reply-To: users@activemq.apache.org  
Delivered-To: mailing list users@activemq.apache.org  
Received: (qmail 122854 invoked by uid 116); 22 Oct 2024 14:01:17 -0000  
Received: from mailrelay1-he-de.apache.org (HELO mailrelay1-he-de.apache.org) (116.203.21.61)  
by apache.org (qpsmtpd/0.94) with ESMTP; Tue, 22 Oct 2024 14:01:17 +0000  
Authentication-Results: apache.org; auth=none  
Received: from mail-ed1-f45.google.com (mail-ed1-f45.google.com [209.85.208.45])  
by mailrelay1-he-de.apache.org (ASF Mail Server at mailrelay1-he-de.apache.org)  
with ESMTPSA id 6491B3EBFE  
for <users@activemq.apache.org>; Tue, 22 Oct 2024 14:01:17 +0000 (UTC)  
Received: by mail-ed1-f45.google.com with SMTP id 4fb4d7f45d1cf-5c935d99dc5so6117807a12.1  
for <users@activemq.apache.org>; Tue, 22 Oct 2024 07:01:17 -0700 (PDT)  
X-Gm-Message-State: AOJu0YwkdwhM/yWeZkvAf8TI17ShZo63AeQIjIP/0JBuET2K8+g4LtwEzFCi4f7ryjN5lHw3UBhKM+GuZjDXv9VpVrD44nY0WQDY/+kyMvrFCHgocxBWxAQmJEypHlHnhlQlMGUohFhgdzu04ELci5iXmJTuCpA7Rso2USJwRQ==  
X-Google-Smtp-Source: AGHT+IGGVC9ANQT47lEmDXw06cNdPHgnNHHeHenuEDRmf/XrNM9ZvzvTjLRD8DEQ8b8yM+gD6sA/L/OxqesLzTlqEArU=  
X-Received: by 2002:a05:6402:35d5:b0:5c5:cd34:48d6 with SMTP id 4fb4d7f45d1cf-5ca0ac5232emr11883212a12.1.1729605677117; Tue, 22 Oct 2024 07:01:17 -0700 (PDT)  
MIME-Version: 1.0  
References: <AS2PR02MB1010428C63C3DC119169FCDBFE74C2@AS2PR02MB10104.eurprd02.prod.outlook.com>  
In-Reply-To: <AS2PR02MB1010428C63C3DC119169FCDBFE74C2@AS2PR02MB10104.eurprd02.prod.outlook.com>  
From: Justin Bertram <jbertram@apache.org>  
Date: Tue, 22 Oct 2024 09:00:50 -0500  
X-Gmail-Original-Message-ID: <CAF+kE=QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com>  
Message-ID: <CAF+kE=QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com>  
Subject: Re: Assistance Needed for Artemis Active MQ "AMQ219010: Connection is destroyed"  
To: users@activemq.apache.org  
Content-Type: multipart/alternative; boundary="000000000000fc9c7e06251133fa"  
  
--000000000000fc9c7e06251133fa  
Content-Type: text/plain; charset="UTF-8"  
Content-Transfer-Encoding: quoted-printable

./CAF+kE\_QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 2

AMQ219010 is an error that comes from the Core client when an application is attempting to use a connection (e.g. to send a message) which has already been closed. If the connection worked fine when the broker was first started but then failed later that suggests to me some kind of infrastructure problem (e.g. firewall closing the idle connection).

It's not clear what you mean by, "we tried restart." Did you restart the broker or the client or both? Were you able to establish the connection initially after restart and then it failed eventually like before or were you not able to connect at all.

Please clarify the details of your use-case otherwise we won't be able to help much.

Justin

On Tue, Oct 22, 2024 at 8:01=E2=80=AFAM Rai, Pratheeka  
<pratheeka.rai@capgemini.com.invalid> wrote:

> I have issues with Artemis Active MQ where I get the error "AMQ219010:  
> Connection is destroyed". After installing Artemis Active MQ 2.29.0 versi=  
> on  
> to Linux VM for a client, we are able to reach the MQ immedietly after  
> setup. But the MQ is not used frequently as we are still setting up our  
> infrastructure. When we try to reach the MQ after several days it throws  
> this error without any changes from our end. We tried restart, but that d=  
> id  
> not help.  
> Please let me know if there are some changes in the configuration  
> This message contains information that may be privileged or confidential  
> and is the property of the Capgemini Group. It is intended only for the  
> person to whom it is addressed. If you are not the intended recipient, yo=  
> u  
> are not authorized to read, print, retain, copy, disseminate, distribute,  
> or use this message or any part thereof. If you receive this message in  
> error, please notify the sender immediately and delete all copies of this  
> message.  
>

--000000000000fc9c7e06251133fa--

From mboxrd@z Thu Jan 1 00:00:00 1970

Return-Path: <users-return-57572-archive-asf-public=cust-asf.ponee.io@activemq.apache.o  
rg>

X-Original-To: archive-asf-public@cust-asf.ponee.io

Delivered-To: archive-asf-public@cust-asf.ponee.io

Received: from mxout1-he-de.apache.org (mxout1-he-de.apache.org [95.216.194.37])

by mx-eu-03.ponee.io (Postfix) with ESMTPS id 78BD53E680

for <archive-asf-public@cust-asf.ponee.io>; Thu, 24 Oct 2024 08:27:29 +0000 (UT

C)

Received: from mail.apache.org (mailgw-he-de.apache.org [IPv6:2a01:4f8:c2c:d4aa::1])

(using TLSv1.3 with cipher TLS\_AES\_256\_GCM\_SHA384 (256/256 bits)

key-exchange X25519 server-signature RSA-PSS (4096 bits) server-digest SHA256)  
(No client certificate requested)

by mxout1-he-de.apache.org (ASF Mail Server at mxout1-he-de.apache.org) with ES

MTPS id 536836048C

for <archive-asf-public@cust-asf.ponee.io>; Thu, 24 Oct 2024 08:27:29 +0000 (UT

C)

Received: (qmail 785236 invoked by uid 998); 24 Oct 2024 08:27:28 -0000

Mailing-List: contact users-help@activemq.apache.org; run by ezmlm

Precedence: bulk

List-Help: <mailto:users-help@activemq.apache.org>

./CAF+kE\_QBTh5UgS6Nhh21nwgN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 3

List-Unsubscribe: <mailto:users-unsubscribe@activemq.apache.org>  
List-Post: <mailto:users@activemq.apache.org>  
List-Id: <users.activemq.apache.org>  
Reply-To: users@activemq.apache.org  
Delivered-To: mailing list users@activemq.apache.org  
Received: (qmail 785192 invoked by uid 116); 24 Oct 2024 08:27:27 -0000  
Received: from spamproc1-he-fi.apache.org (HELO spamproc1-he-fi.apache.org) (95.217.134.168)  
by apache.org (qpsmtpd/0.94) with ESMTP; Thu, 24 Oct 2024 08:27:27 +0000  
Authentication-Results: apache.org; auth=none  
Received: from localhost (localhost [127.0.0.1])  
by spamproc1-he-fi.apache.org (ASF Mail Server at spamproc1-he-fi.apache.org) with ESMTP id C3B18C22F5  
for <users@activemq.apache.org>; Thu, 24 Oct 2024 08:27:26 +0000 (UTC)  
X-Virus-Scanned: Debian amavisd-new at spamproc1-he-fi.apache.org  
X-Spam-Flag: NO  
X-Spam-Score: 0.004  
X-Spam-Level:  
X-Spam-Status: No, score=0.004 tagged\_above=-999 required=6.31  
tests=[DKIM\_SIGNED=0.1, DKIM\_VALID=-0.1, DKIM\_VALID\_AU=-0.1, DKIM\_VALID\_EF=-0.1, HTML\_MESSAGE=0.2, RCVD\_IN\_MSPIKE\_H4=0.001, RCVD\_IN\_MSPIKE\_WL=0.001, RCVD\_IN\_VALIDITY\_RPBL\_BLOCKED=0.001, RCVD\_IN\_VALIDITY\_SAFE\_BLOCKED=0.001, SPF\_PASS=-0.001, URIBL\_BLOCKED=0.001] autolearn=disabled  
Authentication-Results: spamproc1-he-fi.apache.org (amavisd-new); dkim=pass (2048-bit key) header.d=capgemini.com  
Received: from mx1-he-de.apache.org ([116.203.227.195])  
by localhost (spamproc1-he-fi.apache.org [95.217.134.168]) (amavisd-new, port 10024)  
with ESMTP id 21UFYQRz4hr9 for <users@activemq.apache.org>;  
Thu, 24 Oct 2024 08:27:24 +0000 (UTC)  
Received-SPF: Pass (mailfrom) identity=mailfrom; client-ip=194.165.202.229; helo=esa9.hc2065-58.eu.iphmx.com; envelope-from=pratheeka.raai@capgemini.com; receiver=<UNKNOWN>  
Received: from esa9.hc2065-58.eu.iphmx.com (esa9.hc2065-58.eu.iphmx.com [194.165.202.229])  
by mx1-he-de.apache.org (ASF Mail Server at mx1-he-de.apache.org) with ESMTPS id AC1D9816D0  
for <users@activemq.apache.org>; Thu, 24 Oct 2024 08:27:24 +0000 (UTC)  
X-ASF-DKIM-Sig: v=1; a=rsa-sha256; c=relaxed/relaxed;  
d=capgemini.com; i=@capgemini.com; q=dns/txt; s=group3;  
t=1729758445; x=1761294445;  
h=from:to:subject:date:message-id:references:in-reply-to:  
mime-version;  
bh=6YchskqAV/MWbWb/ewpuyX0iQ46VrS4313CVmC+5yDo=;  
b=Xu8pt3qeUHVQa73ShYLWqPLP9nJtMkmv2L0CcwVaVLmjwd9oTUtWh3WZ  
x8vcIhvV/eUFNuKbQGbf8XcioyVoysvTuQq6Ez0NH4hSkG1BSR5IVfgHX  
MO0+nb/RZFmTuHsjX4YkUqWv8ml/Yhe+YA2Ns3mhlZUUSGBfx9mmSWphH  
Jgp4OzF8gPBGIE/W1zFg39vR+5W3yyvkuwCzAXWCmAXd7+Zqn1cAZ09e8  
MIYxaSOeylCKN5cqHdUQDYt8Ub+y/NsYTyBTORvsKBaZnyyhhUhrNn/jg  
OFeth8MJMYJXB44fRHh3y9ISbYay3sGepzW+Lj0f1xdpjVZKSYsHvCDGe  
A==;  
X-CSE-ConnectionGUID: o201TVqPTrekiuzH6X6E1Q==  
X-CSE-MsgGUID: cjc2EeCoSM+xqNfdPGZxdg==  
X-IronPort-RemoteIP: 80.253.212.219  
X-IronPort-MID: 13153197  
X-IronPort-Reputation: None  
X-IronPort-Listener: OutgoingMail  
X-IronPort-SenderGroup: APPLIST  
X-IronPort-MailFlowPolicy: \$APPRELAY  
X-IronPort-AV: E=Sophos;i="6.11,228,1725314400";  
d="txt'?png'150?scan'150,208,217,150";a="13153197"  
Received: from spfnldca02.capgemini.com ([80.253.212.219])  
by ob1.hc2065-58.eu.iphmx.com with ESMTP/TLS/TLS\_AES\_256\_GCM\_SHA384; 24 Oct 2024 10:2

./CAF+kE\_QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 4

7:11 +0200

X-CSE-ConnectionGUID: pbCA59mgQ4086jPSBNmCfw==

X-CSE-MsgGUID: KwAbm9qRQPy/Psas1UCKRw==

X-IronPort-AV: E=Sophos;i="6.11,228,1725314400";

d="txt'?png'150?scan'150,208,217,150";a="288371334"

Received: from intdlp.capgemini.com (HELO gddlppraplv04p.corp.capgemini.com) ([10.247.137.142])

by IRFRPAR-C695-02-D2-incoming.capgemini.com with ESMTP/TLS/ECDHE-RSA-AES256-GCM-SHA384; 24 Oct 2024 10:27:08 +0200

Received: from GDDLPPRAPLV04P.CORP.CAPGEMINI.COM (GDDLPPRAPLV04P.CORP.CAPGEMINI.COM [127.0.0.1])

by GDDLPPRAPLV04P.CORP.CAPGEMINI.COM (Service) with ESMTP id CC90A6B8AD

for <users@activemq.apache.org>; Thu, 24 Oct 2024 10:27:07 +0200 (CEST)

Received: from EUR05-VI1-obe.outbound.protection.outlook.com (unknown [104.47.17.174])

(using TLSv1.2 with cipher ECDHE-RSA-AES256-GCM-SHA384 (256/256 bits))

(No client certificate requested)

by GDDLPPRAPLV04P.CORP.CAPGEMINI.COM (Service) with ESMTPS id 776CA2017

for <users@activemq.apache.org>; Thu, 24 Oct 2024 10:27:07 +0200 (CEST)

ARC-Seal: i=1; a=rsa-sha256; s=arcselector10001; d=microsoft.com; cv=none;

b=yeZByc40fDElJvKK/AzqvZBm/loWlGUJbrZ2vTZvMChAPPSld7fAY8Nw+koJ0oQYazxbBQoexmS++DwvvoU1Yqrlo9Sg5NHn8bIyG2xSvzt99dD/dHi0DWlHbbf3jrJEWMPjA7MUI/Z582zk/MxNMgwAoHIWXJOoI3J8lEdq/DtCxx423jW34/LKFQIs70DkksDyILZTbsf2K5CcK5UdQo/G2lGhGp56dPvZXaHnnUQk1crKeBKogZ8GpXFlyZQbXiYCa0Pom0sZT9LQdhmdnkj+dm52VAOWjQN4Uhog2vZlqMeI4bnHBFZ9+f6cMnow6urKfobIGlIJabSA18Sbg==

ARC-Message-Signature: i=1; a=rsa-sha256; c=relaxed/relaxed; d=microsoft.com;

s=arcselector10001;

h=From:Date:Subject:Message-ID:Content-Type:MIME-Version:X-MS-Exchange-AntiSpam-MessageData-ChunkCount:X-MS-Exchange-AntiSpam-MessageData-0:X-MS-Exchange-AntiSpam-MessageData-1;

bh=hto9m0X+twRhIfFrqI6nP4Soviqaj5V4lioR10ElIYI=;

b=iC+YPM/TiSbu0rWFugRD0VjCO2k+93FWgjcg+bKl+hiP17kZ6XX0t6tCLPz6NJF6G3nVBzyGITz4ayl0VqNzUOD0wbMRhuc+YCDTXcilchBrZgG/K2yRN/76L6r3p552vKEgiTvQXVRMCG298ZG3gJ+dQo4juYT97G6vip1E17C hou8LyxGp59rh4/SZQ2NF3vmdLrmsE0co9f/o9eQAYp2FXneulw4uyhcZsTbElLn7Lf6MJfphK4rDMCzAozbaJmGY7Jt6oQa/7J/ocjnKtnKAfu/ZrQB8Z7gMCj2hGvhl6lTYcGgBXimJAHUVLVg6+hxAFw+9MO9zmJ0oXZF/SQ==

ARC-Authentication-Results: i=1; mx.microsoft.com 1; spf=pass

smtp.mailfrom=capgemini.com; dmarc=pass action=none

header.from=capgemini.com; dkim=pass header.d=capgemini.com; arc=none

Received: from AS2PR02MB10104.eurprd02.prod.outlook.com (2603:10a6:20b:640::7)

by AS2PR02MB9954.eurprd02.prod.outlook.com (2603:10a6:20b:606::7) with

Microsoft SMTP Server (version=TLS1\_2,

cipher=TLS\_ECDHE\_RSA\_WITH\_AES\_256\_GCM\_SHA384) id 15.20.8093.20; Thu, 24 Oct

2024 08:27:03 +0000

Received: from AS2PR02MB10104.eurprd02.prod.outlook.com

([fe80::d28:5961:a9e1:fc57]) by AS2PR02MB10104.eurprd02.prod.outlook.com

([fe80::d28:5961:a9e1:fc57%4]) with mapi id 15.20.8093.018; Thu, 24 Oct 2024

08:27:03 +0000

From: "Rai, Pratheeka" <pratheeka.raai@capgemini.com.INVALID>

To: "users@activemq.apache.org" <users@activemq.apache.org>

Subject: Re: Assistance Needed for Artemis Active MQ "AMQ219010: Connection is destroyed"

Thread-Topic: Assistance Needed for Artemis Active MQ "AMQ219010: Connection is destroyed"

Thread-Index: AQHbJIJiMF+dNQSul0mafXiTwMUcRrKSzJUAgAK+3yM=

Date: Thu, 24 Oct 2024 08:27:03 +0000

Message-ID: <AS2PR02MB10104D81C331F3427D951FEDAE74E2@AS2PR02MB10104.eurprd02.prod.outlook.com>

References: <AS2PR02MB1010428C63C3DC119169FCDBFE74C2@AS2PR02MB10104.eurprd02.prod.outlook.com>

<CAF+kE=QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com>

In-Reply-To: <CAF+kE=QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com>

Accept-Language: en-US

Content-Language: en-US

X-MS-Has-Attach: yes

X-MS-TNEF-Correlator:

./CAF+kE\_QBTh5UgS6Nhh21nwgN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 5

msip\_labels:

authentication-results: dkim=none (message not signed)

header.d=none;dmARC=none action=none header.from=capgemini.com;

x-ms-publictraffictype: Email

x-ms-traffictypediagnostic: AS2PR02MB10104:EE\_|AS2PR02MB9954:EE\_

x-ms-office365-filtering-correlation-id: 06dbc409-15b0-4093-5b82-08dcf405a3b0

x-ms-exchange-senderadcheck: 1

x-ms-exchange-antispam-relay: 0

x-microsoft-antispam: BCL:0;ARA:13230040|366016|376014|1800799024|8096899003|38070700018;

x-microsoft-antispam-message-info: =?utf-8?B?NmX3UWlDWlE3Qmsxd3NSa0dtOTRhdllkeFJSV3owRU s5dlhJa2MwNkhLVTZ3?=?

=?utf-8?B?eFBGVlJ3c2N2dDJQeFFSc0U1SHQycTR4UDBSNThIczErMExxd0V1NHBNTDVC?=?

=?utf-8?B?VVDQZVTWwIXNzBMWGPc05EYXA4ZXJ4U1I5VmM2MW8zdmDiRUFkZlJZVFh?=?

=?utf-8?B?WUHXdhJFwFJbXg2RlVmZVptT1NRRmJvOTIvSlpLYlBkSWxTT3pqSytdL2Vt?=?

=?utf-8?B?TlQ4OHlSNlVTUnBECeEtOKzNBCEZiBnA3NmEzYXJhRlVGdkliZHZYRHovWlJI?=?

=?utf-8?B?aHdZT1N2L3k5MWhTdlc3N3U0SzhvOU9aNM0cXJENGvAVlMwMnoxNjZ0Z1BZ?=?

=?utf-8?B?NlclcXRKRkYra0lsK1hTdk5mOXpmQWZqQk1OUzVaTXBoaUQ3RHdBm1pxb2JY?=?

=?utf-8?B?aTFmTGlLRFBMN2xLb2FDNHZsYS8yUHFwdjFYMW5sT0hLSDdnVG1GM1IvUWFI?=?

=?utf-8?B?eXhYeUw0UVZBT1JCdFpKb00zZ1p3ajdyVzFKUGE2QTdlUlhEaTArVnFrRjYw?=?

=?utf-8?B?S3BLdWRqZUp2T2tiSlFtZGZhWjNkVXBKNGVFMj1VSW5tODRnNnB4YXpRL01V?=?

=?utf-8?B?M2wrOXI3KzJvWDFBK1R5bWlCNE0K0Lzd0ZEJwbWlaT2xhc1hmRGRhbWFSbTdx?=?

=?utf-8?B?NS9yd0V1YlFnU0EvaFBkbmdqb1h4KzNtbG9YdGJOvVFRVlpXWjdYT2M5RStu?=?

=?utf-8?B?RmdPckpLbUgVqNNEWk9hUkMrTTZnUXp1ZGdzNzFjNVhyNFRldTI5ZkY4dkFm?=?

=?utf-8?B?R2ZBdkVKdzHQ0k0ajJ0OTIwc1l2R3NoSTNrSEdpa3hVRUFvR2NCL3FBZHG4?=?

=?utf-8?B?Mm9Lc0FYSGk1UVNSQ0dNRWI2RkhUZzFUVtBJU2dmMDR4NUtWamxxcC9CUH2W?=?

=?utf-8?B?UGZWcmRpQ1VGWkNsVk1hc2E3ak5UbKVNmwVsU3RRajB2NEJzZFU0eUNNVkU4?=?

=?utf-8?B?MXVMZU9wRmlqdE42M2RUeE5ZSUhzZ29zc00zVVhHm5mYmRYMGtXYUdqRFJE?=?

=?utf-8?B?aWFMmZJ2aERlMVFEg5HZC9vZ2FUbnBsYzY5NXFiNFdlSmUxOG0vaitCUXQ0?=?

=?utf-8?B?bmk0TEFmMaDhrWURWUXZLS2xrbFRDYURVdWlibkFYy1doVXVaK1QRUF1PZ20r?=?

=?utf-8?B?bkVabFJUenglejRlSW9oRmR6NVkvYTl6VnFwYwJtcTNFNfVvbTc4ZTYyVXI4?=?

=?utf-8?B?eWJCNzBLcDN0VjIrcK9lQStkMXBQbnhRVHRGSmw1OVbCTWVMbFpiMTZlTFIw?=?

=?utf-8?B?bJbHYVpVS3I4cGNpUkxHa0U0b0fN3Sk9rQXh3RWJoVm1reVZONXhNVCTqTWTv?=?

=?utf-8?B?b09zOGZTMTlLUWt3eDl1L3RLaWJrSGVRODBrNE9EaWU1Zmp0NUk5VDZ4OXZI?=?

=?utf-8?B?VWcx2NSL2VrRDZwSW1STmRRbDJBa2NjTlpuOFV5L1NNdUlkTnNURkFpVUZ0?=?

=?utf-8?B?MCTebzhjQmpQV1BFczRkS0dRSjF6NlZoNk1LaEQ5Yms3aVRSRG4zUEFNdHbj?=?

=?utf-8?B?UU9XRmRleF5aWlaWmJ1bjdHMHc2M2VkaHYwdDVQNTFRR3pLCHBETVJnWXdk?=?

=?utf-8?B?Mm9xeVdOSG03RD1hZDRKSElSM3ViSFV5ZURUuzZka1pTbERyVjJxeHpveEpl?=?

=?utf-8?B?bc95MW9QQ0d2Q3ZCRGZlVnBqbVfKujdNdZVuelBocjcxQyTtTVlnTnVaeVFS?=?

=?utf-8?B?Z3E0clpDaFV4NWZKR2ZRZXJ5NWVSSXBKQ3pqNGxjL0pTRzhRVzlpTWpCSDRJ?=?

=?utf-8?B?WHkvZ3RuRmlEL2U2aE1Ob1pWNl1OMjNQA2ZERDFaMTJpZitaYUliTGhQRm4y?=?

=?utf-8?B?K3J0QjhDRFM5UHNiQ0NkY0JTd2lNNkI3Zkk0bndQQXZId3ZKbjlZcjAyMFpp?=?

=?utf-8?Q?NTXUJElFWRC8N?=?

x-forefront-antispam-report: CIP:255.255.255.255;CTRY:;LANG:en;SCL:1;SRV:;IPV:NLI;SFV:N SPM;H:AS2PR02MB10104.eurprd02.prod.outlook.com;PTR:;CAT:NONE;SFS:(13230040)(366016)(376 014)(1800799024)(8096899003)(38070700018);DIR:OUT;SFP:1101;

x-ms-exchange-antispam-messagedata-chunkcount: 1

x-ms-exchange-antispam-messagedata-0: =?utf-8?B?a1NHcW94a0VaMmhRQMFKUks4dEs5MjZIN1Y5S3V sZjh5dWthb2Zpb01icGky?=?

=?utf-8?B?S292N2FKOU1uTVRZY1E4TUFVRG1aZHN4cXZmZE1GNHhKUHDOakFibzBZbXln?=?

=?utf-8?B?cWFCUUNSbitDYStOVWpHK1hEQ0JHYkF3dUtpEhRCMGhBS1UrZU1UZk4rZ2FK?=?

=?utf-8?B?dWRSQ1NacVBKb3hBNE9IN29TK1R5SHJtRWWhVVEdIVGUvREZnbUcrMmdJSEdt?=?

=?utf-8?B?NjU5cm16aWpJd2prbHJhdkJRZDNaM3JoTmlSWFZvRjZuN084dHZ5UkhzbFVs?=?

=?utf-8?B?SmlUQ0VDWTFEQm1HVDFDYWJQQjNsthQxeUdvaJBWWhSYk81d1RMdHhoZ3RE?=?

=?utf-8?B?RW54OHJWN25uTUlYaGJJSXNkYURzVERQR2MrSk1Sa0wySnpLb0F2OWkvYkcx?=?

=?utf-8?B?dEs5Q29sc3VxSEd5UFc0MGJ4N1N5NjJKd1ZvQlpmZUk5VDhXYkdybzQ2RVA4?=?

=?utf-8?B?cS9nSepKcZ9sa1VtVjFQbFRFMNNNjJpTHBUdU5zN3Z0S24wVHpldlBKRTV4?=?

=?utf-8?B?bXJRSEXCZ0d1M29ldkZkMlRBYTJkZkZgZWNUSm9kUU9VM0xOWVJST1YyVW9U?=?

=?utf-8?B?anBPQUlURFJCV2xIY1FzSU0yUktOKzhzU1U4cU5RT3BIL0JqUys4R0hxZz1U?=?

=?utf-8?B?cTlnUUR1M2M5aDFYWFp2NXRTVDliVDRaZm44S1dVbGpGVC9ObEs4RmxPS3d1?=?

=?utf-8?B?Um92dy9uZGJMqZgrN2tsTXQvTHBNeU9rYzFWNDJoVTdhSVNPMVMwallvOFJs?=?

=?utf-8?B?eHdRcnYxOWl1bmN0dm5la0pldUyU1V0MWJSTm9YdlldjeStuZjJvQTLxSkNL?=?

=?utf-8?B?TVpud1JMc0JqYzgzalozSHVvd3pmWGR5TkD3VDhiQ1BjQ3pFdlpwOWxUeGvt?=?

./CAF+kE\_QBTh5UgS6Nhh21nwgghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 6

=?utf-8?B?RXUwcnRZdEolavJxmJhNK1M2M0lodkRpWDA0TFFDOHdzTEFZMjBOREY5dC9P?=  
=?utf-8?B?Wj1BTGxUb3FNZUZRSXJQZlQzVWYvLzgrYjZSeTMvZEV0NmtCZmhobWN3ME9T?=  
=?utf-8?B?aCswbzBDbkp2dnQ3eUFQsXNVQytZNXJIEHeYR3BTMDewblN0UklIcmJwWwVZ?=  
=?utf-8?B?K1ZKMHQ1MkxGaU1kS09uMU1FZE5ESFvjYStxdmxyZ2pkZjQwSUDLVFJRZmZ4?=  
=?utf-8?B?V0dpbmxFUy83eXhKdDazZER3RXk0NmVyY1dLYkxicUg3c2hEbit2K2owRDNx?=  
=?utf-8?B?aXIXyzk4ZnppTU14cVNrYXFKUkNad0I4UWlqK3lJS1dqRzBwTjVHWWJoaTBs?=  
=?utf-8?B?UnZ0QTFwQWlKeExzTlJjaC9rUzdDSk56cklyQ1VXTjdTQ3RhcEg1YVQyZm1K?=  
=?utf-8?B?bURmeHNudFBCVFFPd2UyYThJckQwL2NsSVlXaFRpYjZERDVualU5MEZLSVJ2?=  
=?utf-8?B?VGZ2bGxxT2xGNFZYUTA0Y1gwZXBkRU9vbFI4ZUNsNURHOTluQ0VneTQvV29I?=  
=?utf-8?B?ZWVhaGd0REJ2WDQvMmt1VksxQ2dKRGFyVk02WnlISWpCWES2aXBacjFoMEU5?=  
=?utf-8?B?MVpjNklkQ2plWjBYOVdBSk5ERnVBhkrZmM1czNtcVhvbmc4UlBaQS94ZmJa?=  
=?utf-8?B?RlZDemNiOWtwduU9zc3VxdEM0YkdaMmdyYnJES3RLUDRzUXpWUERomjhZRS8x?=  
=?utf-8?B?NlI1SW1VZnB1MFg3aFI3dTVRH0dUREIyVFAxOVFuWVorelNUeXRKRzJmSyt0?=  
=?utf-8?B?L3lzenBDd2RMM0F1bWpnVXVvelRvczFieU1NRkdOc1hiUTVUYU15QVRWZ0xh?=  
=?utf-8?B?YnVYdTZ0OHF2SG1kWWRFbjNqaTMzTDRqRmpzRjVDRXF3YTc5YmhUY3FwcUJ2?=  
=?utf-8?B?OGh6SVR4Q3Nrr0LxZDRYeEtnVky9Ynf02Q3BEUlFrOH11STNHOWNrUXFJc04v?=  
=?utf-8?B?YUJLSGk5d2hIelNFOctoWHlZnJRWXZDVHpyWY3Y3V2tCL2ZnYkFvUHDrmkRn?=  
=?utf-8?B?dEU4bk1wZllpSEY0RnEvQ2ZmOUJnM0hXV3l3RE5WSUxmMEMvd0tHeURxejcy?=  
=?utf-8?B?S2VHzzJiS3VHU0hSbzRxU2pMVf1WM1NGTmRwYmJGRUZUdm1KNkt4aEolclZw?=  
=?utf-8?B?L3BsdDZZTVJaRHJVWlRDNmptdTyrYTNmbWZmNTBTcWZvTUxYbUlLb0htendX?=  
=?utf-8?Q?trnLBWDdtDeAVzEwm87cpDdQ0?=-

Content-Type: multipart/mixed;

boundary="\_006\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_"

MIME-Version: 1.0

X-OriginatorOrg: capgemini.com

X-MS-Exchange-CrossTenant-AuthAs: Internal

X-MS-Exchange-CrossTenant-AuthSource: AS2PR02MB10104.eurprd02.prod.outlook.com

X-MS-Exchange-CrossTenant-Network-Message-Id: 06dbc409-15b0-4093-5b82-08dcf405a3b0

X-MS-Exchange-CrossTenant-originalarrivaltime: 24 Oct 2024 08:27:03.7636

(UTC)

X-MS-Exchange-CrossTenant-fromentityheader: Hosted

X-MS-Exchange-CrossTenant-id: 76a2ae5a-9f00-4f6b-95ed-5d33d77c4d61

X-MS-Exchange-CrossTenant-mailboxtype: HOSTED

X-MS-Exchange-CrossTenant-userprincipalname: +i/rL5yf6N3H95bd0RZh++iaNM20V5TR3zd6IbTYUU

S489gjlHoNKM7Cr/jTLk1Z5LUL1UADaff3PZCLXVugXZQskswrTehjMea6wpEmYg=

X-MS-Exchange-Transport-CrossTenantHeadersStamped: AS2PR02MB9954

--\_006\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_

Content-Type: multipart/related;

boundary="\_005\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_";

type="multipart/alternative"

--\_005\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_

Content-Type: multipart/alternative;

boundary="\_000\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_"

--\_000\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_

Content-Type: text/plain; charset="utf-8"

MIME-Version: 1.0

Content-Transfer-Encoding: base64

SGkgSnVzdGluLA0KDQpUaGFuayB5b3UgZm9yIHlvdXIgcMvZcG9uc2UuDQoNCldlIHJlc3RhcncRl  
ZCB0aGUgYnJva2VyLiBQbGVhc2Ugc2VlIGJlbG93IGhvdYB3ZSBYXN0YXJ0ZWQgaXQNCltjaWQ6  
ZmFmYzFyYjMtYWE2My00ZmIxLWE0NDQtYmFhMmIzNTNkMDA2XQ0KDQpXZSBjYW4gc2VlIEFydGVt  
aXMGaXMGcnVubmluZy4gQnV0IHROZSAiQ29ubmVjdGlvbiBpcyBkZm9uYm95ZWQiaEVycm9yIHNO  
aWxsIGFwcGVhcnMNCg0KSSBhbSBhdHRhY2hpbmcgdGhlIGJyb2t1ci54bWwgdGhhdB3ZSB1c2Ug  
Zm9yIHJlZm9yY2V5ZjZS4NCg0KV2UgZGllIGluY3JlYXNlIHROZSA8bWF4LWRpc2stdXNhZ2U+IGZy  
b20gOTAgdG8gMTAwIGFzIHdlIGdvdCB0aGUgZm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95  
IGFmdGVyIGluY3JlYXNpbmcgdGhlIHNPemUsICJBTVEyMTkwMTAiIGFwcGVhcnVklG0KSSBzZWUg  
dGhlIGJlbG93IGNvbW1lbG94W4gdGhlIGJyb2t1ci54bWwsIGRvIHlvdSB0aGluayBpdCBpcyBi  
ZWNhdXNlIHdlIGluY3JlYXNlZCB0aGUgZGllZm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95  
cj8NCjwhLS0gb25jZSB0aGUgZGllZm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95Zm9uYm95  
b2NrLCBvcicBjbG9zZSB0aGUgY29ubmVjdGlvbiBpbicBjZXJ0YWluIHByb3RvY29scw0KICAgICAg

ICAgICB0aGF0IHdvbld0IHN1cHBvcnQgZmxvdyBjb250cm9sLiAtLT4NCiAgICAgIDxtYXgtZGlzay1lc2FnZT4xMDA8L2l1heC1kaXNrLXVzYWdlPg0KDQpBbHNvLCB0byBhZGQgb24sIHdlIGZhY2VkIHRoZSBzYWllIGVycm9yICJBTVEyMTkwMTAiIDIGbW9udGhzIGFnbywgaXQgYXBwZWYfZWQgb24gaXRzIG93biBpbilBdmVyeSB1bnZpcm9ubWVudCB0aGF0IHdlIGluc3RhbGx1ZCBBY3RpdmgTVEgaW4sIGJ1dCBhbHNvIGl0IHdhcyBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB3aGF0IG1heSB0YXZlIGNhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZCB0aGUgdWVzUG9yIHNWZWNpZmljYXWxeSBub3QgdG8gZG8gY2VydGFpbiB0aGluZ3Mgb24gdGhlIHZpcnRlYWwgbiBmaXhlZCBvbiBpdHMGb3duIHdpdGhvdXQgb3VyIGludGVydmVudGlvbi4gVGHlIFZpcnRlYWwgTWFjaGluZXMgd2hlcmUgQWN0aXZlIE1RIGlzIGluc3RhbGx1ZCBpcyBoYW5kbGVkIGJ5IGEGM3JkIHBhcnR5IHZlbmRvci4gSSBhbSB0cnlpbmcbGdG8gdW5kZlZjZdGFUwZ

MIME-Version: 1.0  
Content-Transfer-Encoding: base64

Pg0bWw+DQo8aGVhZD4NCjxtZXRhIGh0dHAtZXFlaXY9IkNvb nRlbnQtVHlwZSIgY29udGVudD01dGV4dC9odGlsOyBjaGFyc2V0PXV0Zi04Ij4NCjxz dHlsZSB0eXB1PSJ0ZXh0L2NzcyIgc3R5bGU9ImRpc3BsYXk6bm9uZTsiPiBQIHttYXJnaW4tdG9wOjA7bW FyZ2luLWJvdHRvbTowO30gPC9zdHlsZT4NCjwvaGVhZD4NCjxib2R5IGRpcj0ibHRyIj4NCjxkaXYgY2xhc3M9ImVsZW11bnRUB1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBBCHRvc19FbWJlZGRlZEZvbnQsIEFwdG9zX01TRm9udFNlcnZpY2UsIENhbGlicmksIEhlbHZldG1jYSwgc2FucylzZXJpZjsgZm9udC1zaXplOiAxMXB0OyBjb2xvcjogcm diKDasIDAsIDApOyI+DQo8aW1nIHNpemU9Ijc3NzIyIiBjb250ZW50dHlwZT0iaW1hZ2UvcG5nIiBzdHlsZT0ibWF4LXd pZHRoOia5MjNweDsiIGRh dG Etb3V0bG9vay10cmFjZT0iRjoxffQ6MSIgc3JjPSJjJaWQ6ZmFmYzFlYjMtYWE2My00ZmIxLWE0NDQtYmFhMWNiZNTNkMDA2Ij48L2Rpdj4NCjxkaXYgaWQ9ImFwcGVuZG9uc2VuZCI+PC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KV2UgY2FuIHN1ZSBBCnRlbnw1ZIGlZIHJ1bm5pbmcuIEJl dCB0aGUGJnFlb3Q7Q29ubmVjdGlvbiBpcyBkZXN0cm95ZWQmcXVvdDsgRXJyb3Igc3RpbGwgYXBwZW FyczWvZG12Pg0KPGRpdibjBGFzc2ciZWxlbWVudFRvUHJvb2YiIHN0eWxlPSJmb250LWZhbWlseTogQXB0b3MsIEFwdG9zX0VtYmVkZGVkRm9udCwgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KV2UgY2FuIHN1ZSBBCnRlbnw1ZIGlZIHJ1bm5pbmcuIEJl dCB0aGUGJnFlb3Q7Q29ubmVjdGlvbiBpcyBkZXN0cm95ZWQmcXVvdDsgRXJyb3Igc3RpbGwgYXBwZW FyczWvZG12Pg0KPGRpdibjBGFzc2ciZWxlbWVudFRvUHJvb2YiIHN0eWxlPSJmb250LWZhbWlseTogQXB0b3MsIEFwdG9zX0VtYmVkZGVkRm9udCwgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KSSBzZWUgdGhlIGJlbG93IGNvbW11bnQgaW4gdGhlIGJyb2t1ci54bWwsIGRvIHlvdSB0aGluayBpdCBpcyBiZW NhdXN1IHdlIGluY3JlYXN1ZCB0aGUGZG1zayBzaXplIHdlIGFyZSBmYWNpbmcgdGhpcyBlcnJvcj88L2Rpdj4NCjxkaXYgY2xhc3M9ImVsZW11bnRUB1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBBCHRvc19FbWJlZGRlZEZvbnQsIEFwdG9zX01TRm9udFNlcnZpY2UsIENhbGlicmksIEhlbHZldG1jYSwgc2FucylzZXJpZjsgZm9udC1zaXplOiAxMXB0OyBjb2xvcjogcm diKDasIDAsIDApOyI+DQo8aW1nIHNpemU9Ijc3NzIyIiBjb250ZW50dHlwZT0iaW1hZ2UvcG5nIiBzdHlsZT0ibWF4LXd pZHRoOia5MjNweDsiIGRh dG Etb3V0bG9vay10cmFjZT0iRjoxffQ6MSIgc3JjPSJjJaWQ6ZmFmYzFlYjMtYWE2My00ZmIxLWE0NDQtYmFhMWNiZNTNkMDA2Ij48L2Rpdj4NCjxkaXYgaWQ9ImFwcGVuZG9uc2VuZCI+PC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KV2UgY2FuIHN1ZSBBCnRlbnw1ZIGlZIHJ1bm5pbmcuIEJl dCB0aGUGJnFlb3Q7Q29ubmVjdGlvbiBpcyBkZXN0cm95ZWQmcXVvdDsgRXJyb3Igc3RpbGwgYXBwZW FyczWvZG12Pg0KPGRpdibjBGFzc2ciZWxlbWVudFRvUHJvb2YiIHN0eWxlPSJmb250LWZhbWlseTogQXB0b3MsIEFwdG9zX0VtYmVkZGVkRm9udCwgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KSSBzZWUgdGhlIGJlbG93IGNvbW11bnQgaW4gdGhlIGJyb2t1ci54bWwsIGRvIHlvdSB0aGluayBpdCBpcyBiZW NhdXN1IHdlIGluY3JlYXN1ZCB0aGUGZG1zayBzaXplIHdlIGFyZSBmYWNpbmcgdGhpcyBlcnJvcj88L2Rpdj4NCjxkaXYgY2xhc3M9ImVsZW11bnRUB1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBBCHRvc19FbWJlZGRlZEZvbnQsIEFwdG9zX01TRm9udFNlcnZpY2UsIENhbGlicmksIEhlbHZldG1jYSwgc2FucylzZXJpZjsgZm9udC1zaXplOiAxMXB0OyBjb2xvcjogcm diKDasIDAsIDApOyI+DQo8aW1nIHNpemU9Ijc3NzIyIiBjb250ZW50dHlwZT0iaW1hZ2UvcG5nIiBzdHlsZT0ibWF4LXd pZHRoOia5MjNweDsiIGRh dG Etb3V0bG9vay10cmFjZT0iRjoxffQ6MSIgc3JjPSJjJaWQ6ZmFmYzFlYjMtYWE2My00ZmIxLWE0NDQtYmFhMWNiZNTNkMDA2Ij48L2Rpdj4NCjxkaXYgaWQ9ImFwcGVuZG9uc2VuZCI+PC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3Nfrw1iZWRkZWRGb250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMtc2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTsiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50



Oyt1+DQombHQ7IS0tIG9uY2UgdGh1IGRpc2sgaG10cyB0aGlzIGxpBw10IHRoZSBzeXN0ZW0gd2ls  
 bCBibG9jaywgb3IqY2xvc2UgdGh1IGNvbm5lY3Rpb24gaW4gY2VydgFpb1Bwcm90b2NvbHM8L2Rp  
 dj4NCjxkaXYgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3NfRW1iZWZWRGZ250LCBB  
 CHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMt c2VyaWY7IGZvbnQt  
 c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTSiPg0KJm5ic3A7ICZuYnNwOyAmbmJzcDsg  
 Jm5ic3A7ICZuYnNwOyAmbmJzcDt0aGF0IHdvdid0IHN1cHBvcnQgZmxvdyBjb250cm9sLiAtLSZn  
 dDs8L2Rpdj4NCjxkaXYgY2xhc3M9ImVsZW11bnRUb1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6  
 IEFwdG9zLCBBCHRvc19FbWJlZGRlZEZvbnQsIEFwdG9zX01TRm9udFN1cnZpY2UsIENhbGlicmks  
 IEhlbHZldG1jYSwgc2FucylzZXJpZjsgZm9udC1zaXplOiAxMXB0OyBjb2xvcjogcmDiKDasIDAs  
 IDApOyI+DQombmJzcDsgJm5ic3A7ICZuYnNwOyAmbHQ7YbWF4LWRpc2stdXNhZ2UmZ3Q7MTAwJmx0  
 Oy9tYXgtZG1zay1lc2FnZSndDs8L2Rpdj4NCjxkaXYgY2xhc3M9ImVsZW11bnRUb1Byb29mIiBz  
 dHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBBCHRvc19FbWJlZGRlZEZvbnQsIEFwdG9zX01TRm9u  
 dFN1cnZpY2UsIENhbGlicmksIEhlbHZldG1jYSwgc2FucylzZXJpZjsgZm9udC1zaXplOiAxMXB0  
 OyBjb2xvcjogcmDiKDasIDAsIDApOyI+DQo8YnI+DQo8L2Rpdj4NCjxkaXYgY2xhc3M9ImVsZW11  
 bnRUb1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBBCHRvc19FbWJlZGRlZEZvbnQs  
 IEFwdG9zX01TRm9udFN1cnZpY2UsIENhbGlicmksIEhlbHZldG1jYSwgc2FucylzZXJpZjsgZm9u  
 dC1zaXplOiAxMXB0OyBjb2xvcjogcmDiKDasIDAsIDApOyI+DQpBbHNvLCB0byBhZGQgb24sIHDl  
 IGZhY2VkIHRoZSBzYW11IGVycm9yICZxdW90O0FNUTIxOTaXMCZxdW90OyAyIG1vbnRocyBhZ28s  
 IGl0IGFwcGVhcmVkIG9uIGl0cyBvd24gaW4gZXZlcnkgZW52aXJvbm11bnQgdGhhdCB3ZSBpbN0  
 YWxsZWQgQWN0aXZlIElRIGluLCBldXQgYWxzbyBpdCB3YXMgZml4ZWQgb24gaXRzIG93biB3aXR0  
 b3V0IG91ciBpbN1cnZlbnRpb24uIFRoZSBWaxJ0dWfsIE1hY2hpbmVzIHdoZXJlIEFjdG12ZSBN  
 USBpcyBpbN0YWxsZWQgaXMGaGFuZGxlZ0A0KIGJ5IEGm3JkIHbHcnR5IHZlbnRvc14gSSBhbSB0  
 cnlpbmcmG8gdG8w5kZXJzdgFuZCB3aGF0IG1heSB0YXZlIGNhdXNlZCB0aGlzIGlzc3VlLCBzbyB0  
 aGF0IHd1IGNhbiBpbN0cnVjdCB0aGUgdmVzUG9yIHNhZWNPZmljYWxsSeSub3QgdG8gZG8gY2Vy  
 dGFpb1B0aGluZ3Mgb24gdGh1IHZpcnR1YWwgbWFFjaGluZSBhbmQgcHJldmVudCB0aGlzIGZyb20g  
 aGFwcGVuaW5nIGluIHRoZSBmdXR1cmUuPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9v  
 ZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3NfRW1iZWZWRGZ250LCBBCHRvc19N  
 U0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMt c2VyaWY7IGZvbnQt c2l6ZTog  
 MTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTSiPg0KPGJyPg0KPC9kaXY+DQo8ZG12IGNsYXNzPSJl  
 bGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3NfRW1iZWZWRG  
 b250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMt c2VyaWY7  
 IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigwLCAwLCAwKTSiPg0KUGx1YXNlIGxldCBtZSBr  
 bm93IGluIGNhc2UgeW9lIG5lZWQgbW9yZSBpbmZvcmlhdGlvbi48L2Rpdj4NCjxkaXYgY2xhc3M9  
 ImVsZW11bnRUb1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBBCHRvc19FbWJlZGRl  
 ZEZvbnQsIEFwdG9zX01TRm9udFN1cnZpY2UsIENhbGlicmksIEhlbHZldG1jYSwgc2FucylzZXJp  
 ZjsgZm9udC1zaXplOiAxMXB0OyBjb2xvcjogcmDiKDasIDAsIDApOyI+DQo8YnI+DQo8L2Rpdj4N  
 CjxkaXYgY2xhc3M9ImVsZW11bnRUb1Byb29mIiBzdHlsZT0iZm9udC1mYW1pbHk6IEFwdG9zLCBB  
 CHRvc19FbWJlZGRlZEZvbnQsIEFwdG9zX01TRm9udFN1cnZpY2UsIENhbGlicmksIEhlbHZldG1j  
 YSwgc2FucylzZXJpZjsgZm9udC1zaXplOiAxMXB0OyBjb2xvcjogcmDiKDasIDAsIDApOyI+DQpU  
 aGFua3MsPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc3R5bGU9ImZvbnQtZmFt  
 aWx5OiBBCHRvcywgQXB0b3NfRW1iZWZWRGZ250LCBBCHRvc19NU0ZvbnRTZXJ2aWN1LCBDYWxp  
 YnJpLCBIZWx2ZXRpY2EsIHNhbnMt c2VyaWY7IGZvbnQt c2l6ZTogMTFwdDsgY29sb3I6IHJnYigw  
 LCAwLCAwKTSiPg0KUHJhdGh1ZWthPC9kaXY+DQo8ZG12IGNsYXNzPSJlbGVtZW50VG9Qcm9vZiIgc  
 3R5bGU9ImZvbnQtZmFtaWx5OiBBCHRvcywgQXB0b3NfRW1iZWZWRGZ250LCBBCHRvc19NU0Zv  
 bnRTZXJ2aWN1LCBDYWxpYnJpLCBIZWx2ZXRpY2EsIHNhbnMt c2VyaWY7IGZvbnQt c2l6ZTogMTFw  
 dDsgY29sb3I6IHJnYigwLCAwLCAwKTSiPg0KPGJyPg0KPC9kaXY+DQo8aHlGc3R5bGU9ImRpc3Bs  
 YXk6IGlublG1ub3lbg9jazsgd2lkdGsiPg0KPGRpd1BpZD0iZG12UnBseU9lZ3ZlZ1ZyIGY  
 ZGlyPSJsdHl1PjxzGfUuIHNOeWxlPSJmb250LWZhbWlseTogQ2FsaJyaSwgc2FucylzZXJpZjsg  
 Zm9udC1zaXplOiAxMXB0OyBjb2xvcjogcmDiKDasIDAsIDApOyI+PGI+RnJvbTo8L2I+Jm5ic3A7  
 SnVzdGluIEJlcnRyYW0gJmx002piZXJ0cmFtQGfWYWN0ZS5vcmcZ3Q7PGJyPg0KPGI+U2VudDo8  
 L2I+Jm5ic3A7VHVlc2RheSwgT2N0b2JlciAyMiwgMjAyNCA0JAwIFBNPGJyPg0KPGI+VG86PC9i  
 PiZuYnNwO3VzZXJzQGfjdG12ZW1xLmFwYWN0ZS5vcmcgJmx003VzZXJzQGfjdG12ZW1xLmFwYWN0  
 ZS5vcmcZ3Q7PGJyPg0KPGI+U3ViamVjdDo8L2I+Jm5ic3A7UmU6IEFzc2lzdGFuY2UgTmVlZGVk  
 IGZvciBBcnRlbWl3IEFjdG12ZSBNUAmdcXVvdDtBTVEyMTkwMTA6IENvbm5lY3Rpb24gaXMgZGVz  
 dHJveWVkJnF1b3Q7PC9zcGFuPg0KPGRpdj4mbmJzcDs8L2Rpdj4NCjwvZG12Pg0KPGRpd1BzdHls  
 ZT0iZm9udC1zaXplOiAxMXB0OyI+KioqKioqVGhpcyBtYWlsIGhhcyBiZWVuIHNlbnQgZnJvbSBh  
 biBleHRlcm5hbCBzb3VyY2UuIERvIG5vdCBYzXBseSB0byBpdCwgb3Igb3BlbiBhbnkgbGlua3Mv  
 YXR0YWNobWVudHMgdW5sZXNzIHLvdSBhcmUgc3VyZSBvZiB0aGUgc2VuZGVyJ3MgaWRlbnRpdHku  
 KioqKioqPGJyPg0KPGJyPg0KQURMjE5MDEwIEglzIGFuIGVycm9yIHRoYXQyZ29tZXMGZnJvbSB0  
 aGUgQ29yZSBjgl1bnQgd2hlbiBhbiBhBSAmdGh1bGlvjxcj4NCmlzIGF0dGVtCHRpbmcmGdG8g  
 dXNlIGEGY29ubmVjdGlvbiAoZS5nLiB0byBzZW5kIGEGbWVzc2FnZSksgd2hpY2ggaGFzPGJyPg0K  
 YWxyZWfkeSBiZWVuIGNsb3NlZC4gSWYgdGh1IGNvbm5lY3Rpb24gd29ya2VkIGZpbmUgd2hlbiB0  
 aGUgYnJva2VyIHdhczxicj4NCmZpcnN0IHN0YXJ0ZWQgYnV0IHRoZW4gZmFpbGVkIGxhdGVyIHRo

./CAF+kE\_QBTh5UgS6Nhh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 10

YXQgc3VnZ2VzdHMgdG8gbWUgc29tZSBraW5kIG9mPGJyPg0KaW5mcmFzdHJlY3RlcmUgcHJvYmxl  
bSAoZS5nLiBmaXJld2FsbCBjbG9zaW5nIHRoZSBpZGxlIGNvbm5lY3Rpb24pLjxicj4NCjxicj4N  
Ckl0J3MgYm90IGNsZWYyIHdoYXQgeW91IGl1YW4gYnksICZxdW90O3dlIHRyaWVwIHJlc3Rhcncu  
JnF1b3Q7IERpZCB5b3UgcmlvZGFydCB0aGU8YnI+DQpicm9rZXIgb3IgdGhlIGNsaWVudCBvciBi  
b3RoPyBZXZlIHlvdSBhYmxlIHRvIGVzdGFibGlzaCB0aGUgY29ubmVjdGlvb3xicj4NCmluaXRp  
YWxseSBhZnRlciByZXN0YXJ0IGFuZCB0aGVuIGl0IGZhaWxlZCBldmVudHVhbGx5IGxpa2UgYmVm  
b3JlIG9yIHdlcmU8YnI+DQp5b3UgYm90IGFibGUgdG8gY29ubmVjdCBhdCBhbGwuPGJyPg0KPGJy  
Pg0KUGxlYXNlIGNsYXJpZnkgdGhlIGRldGFpbHMgb2YgeW91ciB1c2UtY2FzZSBvdGhlcnDpc2Ug  
d2Ugd29uY3QgYmUgYWJsZSB0bzxicij4NCmhlbHAgbXVjaC48YnI+DQo8YnI+DQo8YnI+DQpKdXN0  
aW48YnI+DQo8YnI+DQpPbiBUDWUsIE9jdCAyMiwgMjAyNCBhdCA0jAxA4oCvQU0gUmFpLCBQcmF0  
aGVla2E8YnI+DQombHQ7cHJhdGhlZWthLnJhaUBjYXBnZW1pbmkuY29tLmludmFsaWQmZ3Q7IHdy  
b3RlOjxicj4NCjxicj4NCiZndDsgSSBoYXZlIGlzc3VlcyB3aXRoIEFydGVtaXMGQWN0aXZlIE1R  
IHdoZXJlIEkgZ2V0IHRoZSB1cnJvciAmcXVvdDtBTVEyMTkwMTA6PGJyPg0KJmd0OyBDb25uZWN0  
aW9uIGlzIGRlc3Ryb3llZCZxdW90Oy4gQWZ0ZXIgaW5zdGFsbGluZyBBcnRlbWlzeIEFjdG12ZSBn  
USAYLjI5LjAgdmVyc2l3b3xicj4NCiZndDsgdG8gTGludXggVk0gZm9yIGEgY2xpZW50LCB3ZSBh  
cmUgYWJsZSB0byByZWJjaCB0aGUgTVEgaW1tZWRpZXRseSBhZnRlcjxicj4NCiZndDsgc2V0dXAu  
IEJldCB0aGUgTVEgaXMGbm90IHVzZWQgZnJlcXVlbnRseSBhcyB3ZSBhcmUgc3RpbGwgc2V0dGlu  
ZyB1cCBvdXI8YnI+DQomZ3Q7IGluZnJhc3RydWN0dXJlLiB1cXVudHJlIHRySB0byByZWJjaCB0  
aGUgTVEgYWZ0ZXIgc2V2ZXJhbCBkYXlzeIGl0IHRocm93czxicj4NCiZndDsgdGhpcyBlcnJvciB3  
aXRob3Zl0IGFueSBjaGFuZ2VzIGZyb20gb3VyIGVuZC4gV2UgdHJpZWQgcmlvZGFydCwgcmlvZSBn  
YXQgZG1kPGJyPg0KJmd0OyBub3QgaGFscC48YnI+DQomZ3Q7IFBsZWJzZSBsZXQgbWUga25vdyBp  
ZiB0aGVyZSBhcmUgc29tZSBjaGFuZ2VzIGluIHRoZSBjb25maWdlcmF0aW9uPGJyPg0KJmd0OyBU  
aGlzeIGl1c3NhZ2UgY29udGFpbmMgaW5mb3JtYXRpb24gdGhhdCBtYXkgYmUgcHJpdmlsZWdlZCBv  
ciBjb25maWRlbnRpbWw8YnI+DQomZ3Q7IGFuZCBpcyB0aGUgcHJvcGVydHkgb2YgdGhlIENhcGdl  
bWluaSBHcm91cC4gSXQgaXMGaW50ZW5kZWQgb25seSBmb3IgdGhlPGJyPg0KJmd0OyBwZXJzb24g  
dG8gd2hvbSBpdCBpcyBhZGRyZXNzZWQuIElmlHlvdSBhcmUgYm90IHRoZSBpbmRlbnRlZCBYZWNP  
cGl1bnQsIHlvdTxicj4NCiZndDsgYXJlIG5vdCBhdXR0b3JpemVkIHRvIHJlYWQsIHByaW50LCBy  
ZXRhaW4sIGNvcHksIGRpc3NlbWluYXRlLCBkaXN0cmliZXRlLdxicj4NCiZndDsgb3IgdXNlIHRo  
aXMGbWVzc2FnZSBvciBhbGkgcGFydCB0aGVyZW9mLiBjZiB5b3UgcmlvZlZlZSB0aGlzeIGl1c3Nh  
Z2UgaW48YnI+DQomZ3Q7IGVycm9yLCBwbGVhc2UgYm90aWZ5IHRoZSBzZW5kZXIgaW1tZWRpYXRl  
bHkgYW5kIGRlbGV0ZSBhbGwgc29waWVzIG9mIHRoaXMG8YnI+DQomZ3Q7IGl1c3NhZ2UuPGJyPg0K  
Jmd0OzwvZG12PG0KPHNwYw4gc3R5bGU9ImZvbntQc2l6ZTogOXB4OyI+VGhpcyBtZXNzYWdlIGNv  
bnRhaW5zeIGluZm9ybWw8YnI+DQomZ3Q7IGFueSBhcmUgY29udGFpbmMgaW5mb3JtYXRpb24gdGhh  
dCBtYXkgYmUgcHJpdmlsZWdlZCBvciBjb25maWRlbnRpbWw8YnI+DQomZ3Q7IGFueSBhcmUgY29u  
dGFuZCBpcyB0aGUgcHJvcGVydHkgb2YgdGhlIENhcGdlbWluaSBHcm91cC4gSXQgaXMGaW50ZW5k  
ZWQgb25seSBmb3IgdGhlIHB1cnRvbiB0byB3aG9tIGl0IGlzeIGFkZlHJlc3NlZC4gSWYgeW91IGFy  
ZSBub3QgdGhlIGludGVuZGVkIHJlY2lwaWVudCwgeW91IGFyZSBub3QgYXV0aG9yaXplZCB0byBy  
ZWJkLCBwcmliZCBwcmV0YWluZCBjb3B5LCBkaXNzZW1pbmF0ZSwgZG1zeHJpYnV0ZSwgb3IgdXNl  
IHRoaXMGbWVzc2FnZSBvciBhbGkgcGFydCB0aGVyZW9mLiBjZiB5b3UgcmlvZlZlZSB0aGlzeIGl1  
c3NhZ2UgaW4gZXJyb3IsIHBSZWJzZSBub3RpbZnkgdGhlIHJlbnRlcjBpbWl1ZG1hdGVseSBhbmQg  
ZGVsZXRLIGFsbCBjb3BpZXMgb2YgdGhpcyBtZXNzYWdlLjwvc3Bhb3I4L2JvZkHk+DQo8L2h0bWw+  
DQo=

--\_000\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu--

--\_005\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_

Content-Type: image/png; name="image.png"

Content-Description: image.png

Content-Disposition: inline; filename="image.png"; size=77722;

creation-date="Thu, 24 Oct 2024 08:26:04 GMT";

modification-date="Thu, 24 Oct 2024 08:26:04 GMT"

Content-ID: <fafc1eb3-aa63-4fb1-a444-baalb353d006>

Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAABkoAAAF+CAIAAABcm9FqAAAgAEIEQVR4Aey9iZ/cRZ3/n56ZZBJI  
Jncyk+7JwX0IQsIhchNpAuESUQFDuBKOHswBmZmEABoNXtBxNauiu+pq4o8VscOqICq7gIJydQKZ  
ZAbdLK77XVGW4X/4Pep+V32qPp9PT3fP0fPKYx5MfarqfT2rPj1db+pTnwL7X85/BtWAp25Tudn  
Ya5zyD+Lcp3en/QKF+UWLsouOrL9xLPmnPHRmeevnfGRddNXdllddl91P1vaLuM/125uc39UEX6  
fdqYiaieLRGLUR94jUfc9W3GxRvaTzhrWCcIjIEACIAACIAACIAACIAACIDaUcCwP+nfBDu7  
tXTcE6shAJG3WshSTgsXZTv5z8LF2YVL2M/io9tPOGveqZfM0eOa2WffM0u8W2ZeeOeM5SKXtLVt  
5QOJP9Muf3Dq1V88/ONfPez6b02+8futNz/Wesvjvp8ft960+7Drvzn16i8FdV5+/7QrPzflum9P  
WrOned2LEzYPVPXT2z9B/Ag9vf2Z7r7mdS9NuvWnh133zWmXf6Ztxea2FZun5+9pu+y+1psey2x6  
M6253v4JPQczPX1N97w2efXutpX3t63oET/TVj7QeuuPo3qaN/y+7dItuluoMPWq7U0bXnbEMz19  
Do2m9X+YcVGhhLMeqKAABEAABEAABEAABEAABEAABEAABBIJGW35qdIb+XzBfovnw9alduOvBuI

**11**

[illegible]

./CAF+kE\_QBTh5UgS6Nhh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 12

3zZtfJUfco8kFwhUSyDT/eaUT/2zZxY2UJVINUSyWw0U4UiGwumaLMlIuJLkKvNjqpMLbgDAiAA  
AiAAAAiAAAAiAAAAiAwIgrQld4q10vqXzG/YMmx0y/p9uaPJvQcnHRbiZ2x1blo3qn5lsJvaLrKK5Lp  
6Wu9+TFBZ/4JH850m0cdM5v2Hn7tV0VTx9EnT7viwck3/mDa5Q+2H3+mPsbLwcoya6ddkdm0L2jr  
psfaj1vadumWlsKzbp/e/kxPX9Pmg5O2DkzccsDyvLd/Qk9/pmd/5KdvQs/BqB4mK94U6bTK7WP2  
SySdd0rGXzoKdflOr9mOYvMac6xHvMiS/FcrQSElgQwJebDl7v+Yc8ZHnUnYWJfy0Sr13FVjBTfy  
0SC9NfJjAA9AAAAAARAAAAAARAAAAAARGP4FapLfYRZXZ4r+L+QVHfmDq1V9yczoqL9C87qWZ56/h  
aDrnn3D25NW7+UsPgwe9N218ZfqKbrYtK9fZfvyZzeQ9jGxrzPXfyeVy7cedPum2J7TFpg0vT794  
qY7XGR2AjmOXtB7JesJRS4nCxDt/mVu4aNa4HL2KpN+UzK/T2N69/aXp+49y11869Zvv60puHP2C2  
9mQ2vTH5xu+zJvtznzpnXHvaJnY6eTPcbrbc+zg7Cv2zrlOu/Q1szm/ZNXr3bvEFSv0oyZWHl1k3  
fIsqlOXe/symfZNue4JpvnRz22X3tV22te2yrVM/+uXMvdYmu8w95ck3/qD15n9tveXx1lufmHjn  
M5nu/R6FlAzKgoBMIPZP6D3QvKX/8J7XD/9Ycf4HzotOwkaqEVu3sLuobmOK9Fbd0EIXCIAACIAA  
CIAACIAACIBAAxGoRXorgqPjyJM0v/arwZxIz8FJa55ccMQJQo5t9crf03RvmW0aCiRKWPJo1ffn  
Lls57+QL6ZHwmW52sFHHUSdNveblJix7nvGDyx3XsouPmnnh7U5P57Kl8Jt5p17ipsB6+5s2vtK2  
0pwr3n7ih9kzjMphto/sYztcc4uOmp3h6zKbzHYz8ehl661PdBx1Eu/cOe+Dy+kusKZ7y1Ov/oKj  
J+VldvGRs8++oXnd77RXstDb37ThlWkrH8wuOmLBECfPOvemaVd9bsoN3269+V8nrXkys2mv218F  
hfoKCLDcl0Hm9S+x/YNXPDj7wzcsWHx0yoEbq91EZmtwsIznEus4hEhvlREuVIMACIAACIAACIAA  
CIAACDQMgbqkt1jGakXg4USEomGpohU9BmLnovknXzB11fdoidVZqG3v6XwrNdWZtMbU67/dq7T  
2sDVfuJZLXc/b2nmWQla07Txlcm++Y+0ZkZjv+bevYd9cmeWvdVR/ktOb3UunHfKR5rX/dZR1VL4  
zfyTL1Bqcu3Hf4gmpDLdb05e9V3dmr6QXXzUrLNXOVuxmOne/uYNv59xYVd24ZL2406fvPoHlj/I  
ZNWIQKa7b9JtP20/7ozQ04aeIAACIAACIAACIAACIAACIAACNSFQ1/RWdtFRs867Nf6Bn0L14  
9YIj5QYUecN8Ez7ctJGcKF913qF53e/mnHltdueS8dNx9C1Tr37I8qq3v3ndS3EbzbpgPGfbyu90L  
jjieEk9Mb7HnJW81z0vKTNonfzvr7FWWnmOXTbrtp9Qr9nRk8F8nS9jxk8tyC9k5+vxn8YLFx/hz  
Wzy91XTv3uZ1L1ITKNeDQPPdz8897crg0KEBBEAAABEAAABEAAABEAAABEAAABEACgPgRqkd7K5wv0  
Xz7PX3F4SfxWrOZ1v5t91vU6qAVLjpmev6ceSYcYnU0bX1m67cUrNmyI6TNh80DL3ew5R50mE4X5  
J53PHqhUObjMpvLhlxZ1n45jTj382qJuFYWmja9Ou3Kb7iMK7ceeNuUG6/itlsKz7cefaXVbdOSC  
o0+af+LZc5deOvtDn5h5we3TV3RPu/Jzh31y5+TVulpverZPGDqoR+Syed2LM8+/VU9pFEAABKok  
UCiWioUqdYwu8caLaHTxhTcgAAIgaAIgaAIgaALjmEAt0lv8zWmDZfWPH8TTcewyd++SygSJ1EPm  
nvLUa76syXccu3Ty6siJ7+Ks7p6D8ZmyEc1lwCgIOASaNr7adulmPqXZLTGCP63juCb9wVJBQXyO  
Dcp/Izh8Ffjc4F3ZRG6sgWi8iBp8CiI8EAAABEAAABEAAABEACBMUSgVukt93DpBUeeM02Kbc7637mc  
eOczCxYfk+1cnF24ZN6p10Tf0JfZ9MaMrQev+v5/tfW8wt+u2DeBpbrM+wodhbgEgREkwF4vc01X  
+c2P9Faqz0Cehht0PztSiVbVKcEub65HVIXBbhUx1U9zvFN1t5vP5+M9GHOTjRfRmBsCOAwCIAAC  
IAACIAACINCgBoQv3sotXDz3tCvicw2ZTW9MWvsz9mzdLU+0FH4T7ZzZtDf72QPvvDv4L10fmHX+  
rdMu/8yUG/65pevZaE/UgMbWbE+jt2zweaNpiXveZ6d4/efVPC8VYWe8AKpdH5NmquuVnavwPWFk  
SMDfBLtlw5dgn+Btmur6aY63PlJ2471CKwIAAAIAAAIAAAIAAAIAAwDgkUK/01oIlx7at6BnujIP9  
/COzzh5vFP81aYiR9yrqJ2rGFoHe/symvW1bDx7z0KtmOvUcbP/8IfZUYoHluIqFfKFYKpeKw7/9  
pG75mRp/Qo5UciTBbt3wJdiNo6v2/OTzhSI7j6pgz6oqNMdZzeVGyi4zLP/FOzisrUEazNWIJ06d  
isfTMYKKChAAARAAAAARAAAAARAAAgYoJ1Cu91X7saRNV/7lZ+Y9Q8mLiloOzH+w/7uH/nPmZg8YZ  
tu+mP4OHHedoUmXAlNYBlso8MKG3j/8can7S33If+2ne/Ja0aDocaNrS38yahviga9M9r7WtvP+8  
r+y98Ku/o+EsfOQ/+UNteZbeiQ53429Png0zG79K0oPhpls8uYx8oaT2jLENY8WydFYXaR0sl43i  
eH9Ea9CrHD+ryg7T8Swoax9zpWK2jlnKF3VIg9pngaIsWsqlopju5FjAVMeaijS2M3lXN5pMPE+  
VcTLRZXLkUHIhPukZpAH1fimiyygQT3tVjGCJCXnaFkoQc7hOHVLgqzXZykCHgXZoo0wH517MD6i  
4IwVKu08okZRBgEQAAEQAAEQAAEQAIHXtKBu6a3jlk1a82905T8i5aYtA5O2HLBM9/Y33/389Py9  
mU37rPqhZjggpLYEMMLDXU//hN6+TPd+/vMm05etN3b/XW9/08ZXpn70S20retpWP3nXz/+yZef3  
j1lr07by/rkP9k3aOtDc29e84aWpH/1K24rvX7/rL727fvr05gcnr/p+nPO9A833DbTe/8eJm/sc  
680bfj/zwjv0/8rea77571RD7uH/f07hg/nalrMqj/2g4ctftuVL9soXSioP5a6U+TU5skpd9E8  
z23p9IdcZ9auohsrE85lclYeaUblcfGlFAaE5GKkaUAVm5Ysnl+xY/oUqEqW2VWa5q5Xp4E0gkx  
lgxxnxAlWrzh8+ZKx0/j8LPiHoJ288VSyQx9Ll8skQFUuZJBk+XjKR66Cyio2Rugrqy3j3WpGkPjn  
OVre0sxJ6DtFC4YK8bJWK511UpuA7B0F3kQPkeMvNjNE6iPV8TM2watQqKgHARAAARAAAAARAA  
gffGoF7prQVLjpl+8UaWleiJzUoMelKp6d7y1Ku/MP/Es52EBU1SoDx8BFgyq5+/MaCP5SLvG2jt  
Lk+865kpN/xT28oHZp1787yTL1pwxPHsRZy3PRE3ZL0HJt32hLh75XJQZV2yi6+45Wd/LT7+k3OP  
W5bL5S4ulv/8171rrrlm8k27QmHyFFv/zM/98Y7H+/6p65SOY5a23vQj2lmkty54uHzLd35F62d8  
9k/7/uvdcqlYqnT3Vmg5zeJy2/ilyQo58erMj9g+5m+NrLD9H3yuZaeXo9v2K0FWB2YC0dojorpC  
F2hSi1RGYWmlpMAFPHZ1f0sfEYsvppBKsEv0854mXZIomNiB6I4r1sou10Mnma7QheAIEv9YZ6qF  
NREFpGe6YqxspNGt4NeBacPbnAEz18Y71s+JyDVjOrNSpDVSyffHFQiAAAAiAAAAiAAAAiMwWl1  
Sm/1crnskMnmXvT3HtfgOWPAfb2txR+3X7CmR3HLm29+bG4dMmw591olqRRy5negabNLJmV6enL  
bO6fdN9b07bun3bH04d981tHbvjtF19854X+fv+85Mjyo3ZjtXDT39CubNvwHrKZp46tt127mgp71  
h0/Dl07qXLtgiKs/+cT/nvqV10N6JvAdwzP3Dd4/9dPrRXLFA7jjzp8Gu/SkWaN7fW084I7Lnxk  
B+G7T9P6lq7fXf/lp/QzZoP8BK5oOL4a7iPbs1MulYrFQmRrDlkT8wj1MjsUrxAITfQW3h63Yrx  
vS1PnGSX2FT1j0hassSN9RifSZMY1ILjBelgFLqlgF3VLZU01dn8TmDlOGrkeIk+TqkeljRDnuhR  
QkSOMXJZH7sef9VwksZV5cwj6l00GSSzYrHzimhwiJfjRBxTQsZBXuPpoXrKENRdxXuqC9NHTgEz  
rqwPvquv1fHKUo8LEAABEABEABEABEABEBjHBOqY3hLf3F/+07sztgz1MUB2SNZbzZsH2G6a2HwT  
y5tsGZi0daClZz99mZ0jNene16detZ213joXzV16aUvXb5vvG2jefNDKc/GH4zJbmEL9I7bz8Df1  
cWd6+1mHzXznkXqDXqZ3QPwwbfon1m3HvYa/bN7y1rEP7zvyhu+0rbx/1jmrP3T3P+1+efCdd9nP

13

H5749B2P1N95t/zlS5ZkF3p+Fiw5dtY5N4YQtdz9/NxTL+GClz38ujqYSN7YnRcXywn/2XfZ6p6W  
rt+GNLAH6znYd0+b1/x/f375P98VKQaxEF1wxHFt195HBzvXvTjz/FsufGTvph9YB8y13P0f806+  
kC9ZxQHziTl13mev5zHEzDVRoXQDza63WbbVXzPGtHi/cqqBXVCNxha+6nZU7OQLLR4JIU7OiWiV5  
zO9yMU/CMat8qoZ0oCrtMhWW/hVKh0eOesApQrilVlC8mSqmq9XgHun54DGdEJFHglUJqTrYFYrN  
yKlSmhGkvjI99pTirfFzkiqIl0OyMT5LLbxHCBRiKym6DrAmOyle2a4iQrxV4SO/gwJEfkUAEEQ  
AAEQAAEQAAEQGF8E6preYl/NX37+0YkbXqGpgfTlzKZ9sx88cN2ut6flvJLpEUeg+/Ncme79k24r  
zT7ruo6jr3/u//tNZHPHZjBT27pEc4uXNnlzN+u+9y32UOUKg+V6e5r6Xpu8urd7Kfwq2N2HLrg  
W4fOGDP5NW7Zz9w4IJvHTimsHvy6l+d9I1Dp29/btLaJyeu/fmsbX86avtrh3W9OPNzf2r/7L5J  
G37fv6Plpg01w218tfm+t1rv72/u3t+y9buf41UAACAASURBVK3WrQebut/Mb05vvf+tiZv3Z7r7  
mu8bmLslv4mdhs4ZysoHqt7KWKLRL13PPGGY++fUXvsWfTezMLjpi/knnn1j884zP9AVVMfh9TRte  
Pvxjo+Zf9R2+90qtW3lyKrvoYFnn3MTGSAXqb39L13Pzl15y0SN7H/jRklQtz7KtkOkt5oHJweh/  
llxQx2epJay7ABZLXRxOdluVVSEdalXSyd6oHq5Xol774sluKU1+FrjCaipVeiXiisdNJUWaDFr/  
g8rYKHBKyvlNBdy2tDo8cqbkZ0qmK9LE69DkdKfklJL2QZtLDUYqWVWun7Ho0KwukyT+CqiP7zTrH  
DWaAM1URLLuyXLGADO8RHGWtIK4fa7Mj0mJeQ/GtXhFUggAIGAAIGAAIGAAIGMA4JTCq01vN6353  
yhfeeO+9wV2F4+YuW912SW/rLY/HnDKed7fUnih44uHaMZBL9s+c/CdfOsWGer8Q6+8t+0b/6T7  
TNg8wI9Vusv0oesLth5ja5PsopU3PvlXKqXLmd6BORufnfFB5blcZy53ySovD777evHizhvfefW9  
//rd1y448ssOWs/eePvdB3SDmf+kW9Y+9c4/Pv/vp17xmaZ7X89sekMrQaEaAk2b+8/75sGHVhwz  
57SrptzwvaAqnlJKScblL7WtvL/j2KV50Olwy8fr2IK2/fgzM+9+QWQHm919rbcb8nl189EWP7P3y  
4z+l+pVxvTDndHq0vJoxZj6lK1luWBcqe6V3b9ku6xjUITpJWDgRPvNG9XIId4fXCAH9RobluVLi  
t0+W15lAtAcv9+YRIbzUL3eylJAeWp9bsATcxqoIGWU+PwJ2o115bGoElaz0APEGA5qNO75SHely  
1V6HidHACBJXw2p0J6JP1zfFihSi9rJ82mbItm2gsqYNux9/t4I3dP5K7F8Y7UUoy6vbHNQiAAAAIA  
AAIAAAIAAAIMWQJ1TW+xhfLf3q3radMuWBpy+ycrN+OX/6tMn1j30fCeSdf1Lzud2mVqp1Qmd6B  
I7/85gOainFMgZ6J3tnvXT6f9Pc09+7/xvspo4/k/+KXI5V8tM1j3Wcn9vKuUuyi46ate5Zrw+zvtlx  
+ze+ff5RJ88/8dzTvvgDdl/66+3r72q7tHjOP//5mn/899k37Z60aV/282+19g71guU0vkdc6KgWB  
Sfe9lfmZVOM0xKOszTlvthR+PePidRCwniyyI5z4P2etqfIMHlm4ZM7pV7Xe+nhm076Jtz8171S2  
NWv5w+v/LP2YWpmlvb/7C8U8mzxskS/3BXjKiOd3ocTe9SePw7dnncy3yJcfqk0nJCvEfVbvRtTt  
KtdktYpcGJHluEKqYr1S/QSjyFOYAwwQfbfVWR6VQZFDMU3OMAklUzNNUXja5wt9dp3DwTif75kSp  
xmNXUGAJI27FFauI17bHHp/jj6GpEZQTIIJQx4U4FSca5XE+7fhiGOILGZxlWscD/8dsjNefIjGSb  
KWPUmrNX0Uoz9IC7EzsKgVvBxKNypyUaEXOLOytvf+ddnyGSVCvKIAACIAACIAACIAACIAACufqm  
t3K5/AO/2jf7s38yKQB+SfYmJkcj3qPx7Bpw8ttlz/A/3+3XO2xJV+5eOGS49ou3cyfVVPi8Vo  
U02t9791020/v7NzUc7+WXDUNcu+9qZxb/NAS9ezH7772z957b2/vfveO39/753X9ny5CbK71Gnr  
URIHn3ldj/7+9K++d+qZH2u7/AEqNVbK7HSwzeynaUvyiWZjJaJK/Oztz/QcmLPtwGef/9//fue9  
v79b/skjXRfrWZHf8dr/sQM/mwQKlaTadANPL31zZ9a6a3Wnn33PvmGOSKHLaaJQGyRZXBEWoPN  
c2frSV63sZaiWA0TdToIkRzb+IyaWVH16f3SeyCCXolHZECL+s3jCPzYiKwsC43c3oUUPSSorHild  
wd8JyalymypL3yhYsg5K0Stsl7dbxMQrKI32UKMeC17HeuMMWytObCh+ppjQwc/5C2vr6tdaxQd  
HEHTNFfQzehkmzJG+I69S5L1+iydSTEKOv2BhyPSreqOUHGx+6ZEN0DyP3KRGuwlKpJUJ8dogAAIg  
AAIgAAIgAAIgAAJIT2/l2k84q4mcvZXpfnPInU+3FH5tTjJSGSiWpOjtb7r39Sk3/PNh9g558yP  
8ef7OqP/XXDECW2X9DSveyHTS5/luXoOjiY4mu4tT7n+0baVDzg/067YNvnGH1DxpntePewTX59y  
w3cm37Rr0q1PTLz183rXsxsGmubrftZ9iJd2NvHXlbY05fZtHfinb9svemx1lt+3NLlnH8U6Ig0  
XDnTOzfxzzenXFEZzybyIy8u2zljeNf/Ec3OdCxM/HpY/XHBSW83rXpx99g1ig4hzuiYqGuMDRDih  
kt0a41HB/bFNQGF2FHNTRWHSQAEEQAEEQAEEQAEEQAIGA0BGql6etclql/9l6H+U56a9Pew6/9h/kn  
nt38ad8Dhj0HJ975yzlnfnzoaVel+jn9qllnf2rK9Y/S/BTKJEDvgaYnL7d0/WbSmien3PBpbZc/  
MPP8W2ef9UlD9fSrZ16wduIdTwNXLEDz+pdmmXeL/x7KF9VELz32yntIb+lHusjGKz851IIACIAA  
CIAACIAACIAACIAACIBANQjUIr1FFvxs5a/TW52LFiw5btZ5t1iHpvcbbFr/h0lr9jTd+3o0ryAa  
EBgVBHR6J639N/ZE6sIl2c7FuYWL+TotC9lGQjLbH/vJnvUPfZ06rHZVsU7FSP4BrNPtPqxqdat  
8bNVbRiQwgQIGAAIGAAIGAAIGAAIGAAIGEC1BGQR3vLZ7DjypGLxfq553Yt08Y8yCIwAvwAuNZb  
Hz/841+bvqJn9tk3ZdvPQPLeWphdfPSSc+hean0lu+waLw6kdnib35ovOAQEQAIAAAIAAAIAAAIA  
AAIAAAIAAbgiUJf0ilx7at6KHLfPRBoDEIJLrfnH7z7w77mPf2+cc+aMy5eT+NqXve72Wd/  
agzd/3ABVEABEAABEAABEAABEAABEAABBqAQF3SW+3HLZu05km67EcZBMZYDAZbeOucQ/jKEBvhv  
QAggAAIgAAIgAAIgAAIgAAIgAAIgMDYI1CK9lc8X6L98vuOYUyfftHs8pDMqiJG+yrc3vwLBhnt3  
YQPHntn0xuRV/zLvPAvgxt0PL0FGlBMoFEvFWlgOI0J740UUCREVIAACIAACIAACIAACIFAvArVI  
bxVKg4ODg2XlrlTILjpylrmrMz19E8ZVHscksA5M6O3L9PrLuvez//bsz3Tvb9r4+qQ1pdabfjTp  
tp82bXylgVM84z203gOTljz3w/99bwRPW+eHYo2g/Xp9WtVXR/gcY5917B/wlZd2DbSzad5Yw9R4  
EdVgmKECBEAABEAABEAABEAABFI SQFV6q+T8T/TsoiNnn/XJixf+cjwkOzI8sZXP3t+87sXWW/71  
8Gt3Tf22te2S3pnnrZl2pVz110+79T8giOOzy5cMu+DF01a82/jgc14jrF53ev3vPi/I7jwHivp  
Le7noPvZkfKjq4puCXbrhi/BbmxE1cjGKq5jY919zufzdXR/JFQ3XkQjQRE2QQAEQAEEQAEEQAEE  
xieB+qS3Ohe2H3da28qtKlePi0Um7YmtPW+POX6b7etfCDmZ+pV2yfe8dQYYPuYbwj9E3oOtuh1  
m9F4Ac9UDIqPX+/A/If+9L2X/ip2NI7I01Nly8/U+Eoy7umPgL8JduuGL8FuwFtRXY1srOI6No5F  
n+uIA6pBAARAAAARAARAARAATAqSaAu6a32406btBZHy6diHyZoc7V6+5rXvzjx9qcmr9592Ce/  
OfXqL7ZdvXwj++YeOfTime797IHTcfXMAUVjlDs5YGB4+595qGX9xYL+UKXVC4Vh3+Dsd3YmZx+  
KBqp9Eec3brhS7Abs7ca2Vf1TSqvUb5fKHIZsEqZHO9fj7n9b93K+xbJAGczZiy6nTAUV7RkRR  
AAIgAAIgAAIgAAIgAAIgAAIg4CFQ+/RWduERSz98Q/Im14qyBug8vRaet45svemx2Wd/as5pV8352Jfu  
+P6bT7z+t3997a8PP7v/tId+07xpH8bXQ6B3o02zf7zr88Xskiuk5cQfTeTZMHny02C5XNK5Ajf

```
./CAF+kE_QBTh5UgS6NHh21nwghN_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt
Tue Nov 12 15:15:07 2024      14
```

[illegible]

15

RGUBJQjIAAAIAAAIAAAIAAAIAAAIAAAIAAAIAAAIMUGjJ073FxsGDdTzYOp/Pj9KGB6pbYywiMcLDlMtk5uqb3hp6  
RKlmey3Ht1AaZP8oD7cqXyiVeSfWr+R9i2TsTK0zjVjbCY21JJlgCs0gAAIgAAIgAAIgAAIgAAIg  
AAJVEkB6q0qAEK8nAZn9sFMsdtTI7dF0Ts1tVRGREK1jMtCnVuaYSH7LqeGXMqMvLxeuktjrsUQj  
NhA0ggAIgAAIgAAIgAAIgAAIgAAIjCiBgqW38iuy01Z17FiVzS+raThqB0U+XyiyC7Cc7SH1W/Dn  
9b+ax10dsiAN5mxEtVOnA4r2jIiOlqgd/Riu/BY3WM/0VjURxc/20PimmRuB8RYJq1JJ57cKpcFy  
iW3X4ohcWO51QCupjqWh5i/ufUIMRRAAAAAARAAAAAARAAAAAAS+B6tNby7J7trW/v9P87Fuf  
TZ1ByReKpbJ5usl5vImvfksF8vyTSnOoXSTquSj520pM5Iue56bEErwsWsqloupjSeaIeruBM+RO  
K8tlx2cvZVOZIOv1WUqHacqWYyWXE3EW9UDER5Rjz5ipYSiXiPESoocktVanMg9ike0A+xE5GRyb  
O2rgnefi4udVlHiv0qynXlLkGOpX0Gyrfh4vFJFQHROAFMnhq2rHfdGqSLrLATgR7x5cMUs+NXGjW  
aUcv9DJs1vFQlGmtyJqJpMvaVrE0EbTjxxvJ+FAOWIAAAIAAAIAAAIAAAIAAAIAAJVJneWtFB  
ElumvC1VhitfLNFUsR7oS2PYZ/rkC3SfklofR8OXGRGpyHPTrkJUSqzlb9cxke0sC52siAnO5d  
BihfKDM5lYgeXWF5leNZFiJrtRKfpbhW2MqoKBq8ieYweEXEdZHSiFTzXA7J0uUL9H2RCV7p2Gpf  
EAHrATJ+SxKDip3pKJxImFcx8UrNcnjlvIUBHU0jKNSj0kx5WK8siYA9SbCnBkwnHgzT0mFeIXp  
FBMRbyoV2P3B+otfWly1Eic8VaTVLXJN/OQ86QOhIVJlJXTvu9HjGgRAAARAAAAAARAAAAARA  
oIYEeqkvZXFy+7ZMemtn+75VQ/DSWYqb9W9AV6gDrzcreLKZibSYtTiptAyxeqqFNyb6WoKbi1jZ  
SKNbwa8D5+jzNpPDC6N06zBiYj3depsAUSivrsRrL7ELcl4zVgxvaKF+pzgFW+WeGK7Cs0OSGMO  
Ihupia2barcjsJWtqhJADuti3BWduJgTkr7kVJSCVMgfeWkrKJJcuoNuNb54qkyjW+KKvOPLetJW  
V5Jfhzpo/5SUrtaFmtAmlUpAq6dcWGworyWICxAAAAAARAAAAAARAAAAAARAgRegUF16ax95JpHm  
tlh5W5po6ONY6rkrS6hMXE7yDtGMj0dOLbxJk6oKL6VZZ+ONjIeLSufDyqVSSWhTJkuMOEAwOKbU  
GAd5jaeH6ilDUEkL3lNdmD5ygW5HFKvVt6B3vLLURy9UxOohwsijf1ERWcMd02NrWfX4bLXBdX/a  
88ojS1xwW20n3Fall8+LmmgdUkRJ8tF27/igrIzykceglhLG10AVw8hnjoZgWrUnird5hZstBFJ  
bcaUV9e2yKqN14ioNOYCharge+05Roz3Eel97iAIIgAAIgAAIgAAIgAAIgAAIgeDtCVSV3go8mShy  
XsnPLbVjJM/5uWtT3KExvT3BB9amolqlNczvcjHPm8SydYhL3GjUAGI5d12k3n6dl1y3yWongP3T+  
imB2JfPjorIme9H009tVRDVvNQb1KShAZHmRQ9Zijm23s3VthscoktF7fKZVwunAvKIdLXv8wm0V  
qhr0cWWiUaWUNCqLKOCcTvfh20PpLXFbeedGfETEVYUYWpEpFX54qlSTZHfTl/nkvocEeUV9tDo  
PjERac8ju7c8UFlnz7gG71/tAAogAAIgAAIgAAIgAAIgAAIgAAIjQKCq9Fa2qt1bZLWpAudrXLOo  
5D1UbKH1ob95h+jalKNZSZSEms6AO9Yf3nwAAIABJREFUqPhv4FCaWdKBH7Ot1v2kIUxRLSWoBar5  
jzANrScuH2szfJkhLealGt/qFalRJR8dlT/Sv0mOxg7DDKYvIjKv4iNyW/mlnmBua2WhVhhRVLnt  
TLQ9mN4ySLgKMofilyJQjTutogu6LVqjmyKFOBqsM9dFPI0o4B3000jmGB9Ik4ksoIbdt6eYNsEL  
7v1rt+IKBEAABEAABEAABEAABEAABEBgeAlU197ae344MfnsLbLaLDGLJa9ZVPIeQ1jixqyNidF0  
S9zoAtoaiKKP1rM395nT52kLKduy6YKNoSHV8ZRbqJvHi00FcY8XPQJul7pcm8FR6rknYjRE0cwT  
00kXDciaV9FmZUElVYhiYpT14pchtksNRxgbkdBMdPs0OM4Eu3gclEFH50ZsRFGXFQPuqVSqD4R3  
r300Qrqoi5t7rZYx5gWp79SHDNGxD9jvnI1tqWEMdOdUQABEAABEAABEAABEAABEAABEKngars  
W7n8qtDziRldyV6rlaVYH8vX1NG9ULyDZ7FuViSvQ3qDnqkXL0M0z6f1Wb6pVMzTnELyElf2LhUL  
/B/3s1Bi7xiUS3q5hcN1UQSSmnhU0XiIXoc8PksFyTS4ArbTYXXiUCCB0YjEO/v0awej5wffghZJ  
8Er3q2nBj1LRK6iy0AxfoXXY95kmaNUcxNK/40wr98Qo85oAwpU7MWQ4aRHXC51EEHJq5ez3V3IH  
hHee2a7d881Y0cjt++ZGTEQ+n+kdpF45yl20vurTeBUp+TTbrPlVeB6r/BZ54ac2Eop14OODa+zb  
VrUOlTgt+N4nGLAEARAAAAAARAAAAAARAAAAARAYNgLVpbfYInNVh/uI4raOrmXpAtApLXZcc8k6  
GYspSF7isj4llhYQ/6ytFPSYnHJZbqaqBikrztlylLNMmTap9FrxiUzSbjoliRzr89SogUNvmr3  
2dUOeCMSlSqmaEhxXhHNTsvKBIXK9FAALISlB5GMg5PlSJhX4XjJ9OBGxUjAWZYh0UiISEROafbu  
/gvPdg2fxG7dJfJzw7JLhp+L2MGrTI/KABJrNDGtVfEXUtBIMdtH5b3vDxi1IAACIAACIAACIAAC  
IAACIAAC9SVQdXqLubcs27WqY8969rNjRba+Do8V7WqD11jxdyz56SahxpLvjeqrGJPYNWWNGjri  
AgEQAAEQAAEQAAEQAAEQAAEQGHECNUlvjXgUCGBCeUB6a1Q0d6FUtvaLjUon4RQIGAAIGAAIGAA  
gAAIGAAIGEAjEkB6qxFHtcfJQnqrwQcY4YEACIAACIAACIAACIAACIAACIAACIBARQSQ3qoIFzqPBgJI  
b42GUYAPIAACIAACIAACIAACIAACIAACIDBaCCC9NVpGan6AAAIAAAIAAAIAAAIAAAIAAAIAAAIA  
AAgMgQDSW0OABhEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAIHRQgDprdeYEvADBEbGPBAoFevFQkMF  
2ngRNdTwIjHxQGDt9rkPArKkHSEJEEAAEABEAABEAIEglpQWw1PNYU7VyJqhKZQGYb96v4CuP+h  
IsuiKZWhit4m3SgsDWWMRmEYjekSG5x63+DDS67xIoryW5bdt7N936pstCWXY3Wtb39/p/7p2LHM  
2yt9ZXbHtVb3t2Xz6SVGvic+c4ZnDJZvn/P2oTkPLXesZR96fvLYL2/3T0+ma4pJpe/v5dteIkFwz  
9+1Ds/RP9UZ9EY2Hj5QU44AuIAACIAACIAAC1RMYxektvEZnnVgNV/Nq5H1jFeN1XksDHS6L+VX  
VT7elSTBOKrq02YV2/UzTVdbI58TjMVOosaLt8YR1X2M8vklbImGysufEicoOOTW/pzv1VHe/v  
RHpL8xhXhbp/bnCavmSqAmj6s1FDGYPY9JZWuLz9hUmlyKn5I2If6sPz7U/HgwIIgAAIGAAIGEAj  
EEB6i4libDogYZirkfWorrE6j4XhjJfd99QhxM1FqklvDcGun2m62pr4nGgqJqiYpks1Q+gwDPHW  
PKJh8HkIJCEyogSQ3krAX/PbMMHe6Gsens8NfzKoxjRGQXpLfCmr5H931ZgB1IEACIAACIAACIXN  
AkhvsXGr5qt5QHao+xxc6mo7u6oxUqEs7578JbVCRwHl16kyvTUuU9WMRS18TrYfjirckqx1KD3q  
H+8QI1L3Zj5fKLJzsAr2Zqr6+ZzX/4bCsk4yQRrM2YhNp04HFO0ZER3TFWMYvZVmBGs1KhXeh2oe  
Be7BKryqn+YEp1J8biJfEjTFNUfTW8uXZ+VPnFxFbaMhvYX8VkvDhs4gAAIGAAIGAAKSwFhOb+UL  
pbI6sKpcLtmL1HyhWCrHNWvZcq1YKJbntfD5om4edDXniF2fbC6X409LDe24qZhVArE7OLriDd90  
MeFQIf/jZaFrKhjV2Kvf1qMMDJYafjZK/uW31y6f0loPHX7e3TIjvoObHfTQNPXPv1knCJbFfCyX  
iqqP44a5FwJezKuNumHj15PFFFH/vc6ClggE2uq0790o8RUW8Phg8mOHN0qQFCgmzoPmIKwzRkC7Uq  
5mJR30vxEFJEPyA9GocVnypGyIOkUuqRl8vu2aQOwtrW0aVPw1Ipqq71HeKorH3rnfOtsl2rOvYr  
2Tr1GLGSnaHkn2falZexD2cGPKKy+ZXD0yTp3d17Fn1O3trCDRSjGauNApyqM1tUi6ZcRfhr9H  
ns8c0ur5a8X+4HrvQUXS/lt5pT4EBYn/nWXMnrtbOm1EI7K5Id5H5DZQfzbYb3fmym7J/6/HiX15

16

at+7nZ4uzr17Y1b7WOXuLhITL0QZrecdDu+aoc7LmvLCrgz7AuHxN++7nva0yvbV2+9wXDgnTc3av  
UbeCdi/u4cQstevKxkek9Xvmr25DAQRAAAAAAAAAAAT8BMZseot/9RlUOS1lpYLMF0s0pZEvspPb  
9ddN1Zsv0/18t0Wb+dfQssy15PmV+UqaIMsdEH2IQeVWit9cVntqBCy7blKFLVJGMF7jZaTk0Iu0  
8wpvzLGjYMRMZono5osbkpfKF7zvqku2y9b/hZKaZTJvSUDHDYswbvnsyib6zOegyMORWWcsiFKZ  
zUUbq+oSmM8aDO9HvWctst7LRp3PcCZerGz94tUBCXeciOLvBznQsdff+QLdp6RwGjOqZMVb2Rgp  
FcK+43LCKBhZb8nyKjLrrFbis1QlgrVW+ooGbZKffOFNrqyJjYl2vwzMrWpfgwleMed4F/q57A0+  
UrmCpa72rRJ5qyw/9L2jS/TiKSp2NhZPWsmM0nqzas+vYqklPd15rkodJy9l2lXCi2egdirNyotg  
eivGqlxOGJKalwnN7tHyQj6KRNIIXo6DmhfgzKHNvZDKIdjm8kb+hYVqvzocFYKelmeuTUrFMovb+l  
XPDvfoLmmHjVhFN/9yu9j3RQhJEdgV19cqfY3ZwrnkJ6W6alsjy3NSv10fIduw+xe+LXqpzW8ajvZ  
TzPefvuxaYpt7xd00Z9eXrr0Cx1N8e3jM3a7byZMZjesuwu5wk4I5s2IjkileFy60ESBEAAEBEA  
BEBg/BEYq+kt+UVVL0W8C10ynPy7pfzm6ZdVCzTek36nsiriZbVB9r+BQzuGdCdvwbJmevjtUjdn  
XlYa5nht4+YqEI3pWEO8NmdVEBGMVKiVjCOoYg+j0cZ9dpPmkTMO3CudYfP4qI3JgilgWiOiukI  
KChSqVMjzr2g5rOx0SjxJkRkmmWJwzLThF/qMYv0rmBe6VHQheAYETossz7iQLSM10xVjbS6Fbw  
6wAN3uaAM5fGO9bPicglYzqzUqQ1UsF6iT21PoO2NnoV2fekdl2xTiJfZfJZkc5UEyvzDqK/kKVv  
M6SalWAgvRUxZMlm9+y0k1lRW0OkYf0ZUNw10Ah0WsHLZF7QNvWZTcdc9JclzqdkdMBd7Ypf0m/L  
Cu/s+CUiJn4TjW5XZxpGmomo0lWhpADCnxtazxC+FazdNdtOZonEU7o3JwbTT9ojq8BzWHPXsrqo  
FbmfsyXKuGBAf+TxSUS2dUQKsp6v1r04AAEQAAEQAAEQAAEQ/gTGa3vJ8FXUW7/ThNPXEGpG2GpKN  
bxVfsuJl/Ygrq/VYUN/z7C/TYyJeHk3C9lMnEI7LQyHajXeKrmQ8st4hiCrk3Xg12zRSLpWKRWtb  
D2u3jPK+ZFGSZF1x45bHZ+UeaVJVtheKglLo+mUCi45FGs+jL14VJE0lmTpWct/7vNV9EtkWtuGS  
thDnUoEufv1jRNTwzmTOiKaEUaDyKXKmbIzPUo2nhzHAG9WUSS5MHZmp7YhitVJcSo/BpmqG9NtK  
GwkNPHlEUl7VuntWjzrZO3Aynat1w8J6scb+X6ueM3KWX96K1421EpTaUp/xb+tbQbMuEkBHUf+  
rt9s3V174RVqVTNJ3mL2lEkVwJwaE2Wruo/Cn+2pAgt0shJdOkkPSSqWc/Iw4l8F9QhAAW8/P2f3  
rvaHlriVvly+ZUN4J6rFH/QDjQyYDFbIkrul/KWX96K1421BhJ2CmiQ5gmykH8BgEQAAEQAAEQGfICE  
Gie9Rb+98vIgec6AfpnHeWiKyohqhJi5rf4kkU6qsnqVJNQ/ntV+eppVW8PBrjPjU76afh7iIAM  
fVWvyuqKTmbNJA34NbrWY3q52RHbArHK10OWS5HMii0bnzpRQZLf5WKeOGpyAMQJQrVVkEQmpko3  
kWPkMg3bZ2JqdMSr3fanqYS/gXufyfIOdoxKpfnIqYNopoMjiymGSNXjz1peGv8rKMKouWgbIzP  
Uks8DdJKiQ4DrMmOiHe2q4qQb42CdHQQgdRFnioS52pZ/xWpIjeR5KS35KV4dJGbJLuuXfm1t8tO  
QsWktyx/xDFbfq/8mlMjcdQsYSNF1l1+FHgrGUHRW902bqtSJwTiW7Vtpczx006yGs0igui0o0GG  
PglTyCqgQ4gqHLEnGRTZGyWkwc9IeiuXY6dc6d01Zr19yOSnxPOGL2w3p3ERzensxqS3Ds1S+TJd  
EAmsdJo1EY69pkDDqNECAiAAAiAAAiDQIAQaJ7111v6+BT9ZmXu+Ise3kqGOLyUdh1z0WLDXDkrz  
2IiXeUnWD8p5/ZtEoev88dJmUeaonGRMWtMAXduIOlLGDkCb5TrsNiPvl5Vrsg3dv+oc22kyTit  
ffDHG/XMiBoXIyW/z9pWVCvR4JetR7zSaCAigkt55/jNe0RGQHVWQCuaV8SocUtzI6pZkdWHZglv  
l4CBxvVxVOPldxSIY7qPXEa9wjS0grh+rM32VovZxuRVfKtXJGWLJwlFJN1WO731trI0k3lsmNRq  
HnVkhmLSW2TXGHFJPTJptxK7dt8hXGnYvEBGWJ4dlbqt/FRfFG7rkHvZEV+8LngqQ3aNK7DXBID  
HlnSahcrv4/Cnxu25sqPMmgSNzVWEPLOx7iG7VJDCixec6jvZMEY6pj01vPt1mOMxpGQZu/uLfNh  
ahsBgZAAIgAAIgAAKxBMZoeKsdI02cNyTXWNEvsvx7klqCRZp5hdXq/X7MQMbLkTSWQ1wZ7nfe  
gBBZlui2I1GZYY43HBp3LT1NrSheTnTjffSKS4tGx8g0yVIUWKRLXE8xGPzFjPq3tbtisxLrs5cT  
0cLt8k6WGTJDOCBaiWuRHraJ5Mrbc5TFy9z1+ulvsO4FJepFLTkIfNEevD5arVQK3oExchF71ehO  
gehSnd1jy4Z9psHGeCPV8ZRBqJvHiO2FDiylUdWtWP6Zz3hXjeeaZ6zslJPP5aaoktJb/Dz498ke  
K1kWGL1trNaf3qJneBlvdInsESOaLVtcd+U0uLrgCHqGTfsUucF4Z/NhGx1f0S4/c8QHBnnTotud  
X4emk3EiUrKs00j0JInRHNMMER+wqSRfc6F0xLt5GPZY9WtIjuqRBNPDx2KJoN4/a4OV55eW9mo  
aJpJPM1l9lhZVqL9Q+ktcQ69nQgjbqSoyB0CogNFEAAEBEAABEAABEAAGSGKvpLfH10/QGJfVFU3zp  
ZY/u8GcS1DdLq1n9j1qV3tJHdat1VZ6tKvVb0RnKOWjRJ37bUnBELAOml12trmS7uhyheI2X0RJ3  
LfCVn7epQXFF5RLJPwqis5Anb99S0sSAMwb7rW2RpZsSY78LJfa2N7laknMj4r7ImESe40sJg+Mz  
eXNiLqdnHYEUSp3wLupeiM7nhos3duFjweAPilr3vpSNDCmdA/UIYI6Jfqi/ydIWY36lnTmTOJc7Y  
hPuIOxNLiZDZSUBygpVoRoXG4s6qxIN9DyZ4xZSLgaz4U9R6RyE7Tr6Lvw+RaXQTUnZ6SyShdnZO  
LeOhLcvu2caP36LprZOJb07Up9erqBWLgK/SvTlxiDS4/eAIXoYcmKQMqYXsm4mirnmgkc8cqlWO  
pJfNCw8cqPZvoZc9Py0AKZumF6+hpxkTw1/2hHshwUyWw124WqevFb+R76g2f3VlC8J6XeYBjz  
5kSRVJqze3vh2jUda9fw8+XWZH1hV8dyuY1Kyuo3GIqHE9WLFLLNrd4lnGG16K+nNifIE+rn6zYzK  
aevNiblcdvka9pZG6Ujqipj/w6yMlnIAv0EABEAABEAABMYvgdGe3ooelWHSUDptJQ4CV4kQPphW  
W8k6wchtL5eK4hld5ru8dYRSmXWgyxWi2yflVmbSDI9y6Et20mwj+k2wUqviwbQHfBosD3u8cRGF  
1xt8wRAHiWOUEUdGQQxjUWYuWS/rm7Alaw9gg12WzRTpUKbTF1WBchXuKVv8iJJ186RLjM/Kslgz  
8blpHBdLJcKozJnInDRiyn3r9xiMNZ4iwsJ3L4QnpMFS1zEi6lXC3Uza5FEQY+6ZdLkKweteUPNK  
epOCrmym3jEJ566U/XnqGU3ciNZrY5XXLW0a7YMUYNxZzaZ6pBnXW3r2LOknw2fnN5i+S+Z0mKv  
MuzYsYzsq1KpsR3rjWazCLNdya8wh9NbJxyGvOLiRiO5vGOb/S5F9fCfJ7tpW/dfxYxgaBT4vCCF  
qGL2kU8ce8yjf0OZ4tBfK5HwspT5HXdrpVfke9r505ioORQvs1TNfSQ8DX9uVPgtGj2fNVscZfXC  
rval2+fY71LUjHSKatbb6t1AlldSsm8/P/chkfaSEqT/oTm7t2fJviq5V2vt9rkvHBKm56hEmDbh  
C8Q3bZQ3MOValr1NH1YkUjERSVlLZqBtGFcgAAIgAAIgAAIg4CwitNbfodRO+YIsK+p0aWMu34a  
rrBqYtez2Bsu/yul03jx1iSiSjGOjv5qW+Ho8GYYvGA5kuhnxzAYHpUmXj2NcXzrj8oJWUen+FDj  
1q8jYagGARAARAAGQYlqPRWgw7saAQlfVN1/zcs31AwAt9ea2KKX3EjgK3EjS+NF29NIjKAUBrF  
BNhYj8CHXcqlAhpIb43SqvLzt9hcHxt/YWseOhSCAAiAAAiAAAHURQDprkQYtqlgXwD7Tvha6xx  
9N17vMWbckqjW30JiAodsMQVlEGDCUB6q7733CjS3kbfGEYRVbgCAiAAAiAAAuOANJb42CQEWKT  
CIhMDzuSglArLaNaz3iLdlQPxvhyLl/0ncc1vhiYaEGDs0B6y0wJLEAABEAABEAABEAABKIEKn6b



./CAF+kE\_QBTh5UgS6Nhh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 17

MkENCIAACIAACIAACIAACIAACIAACIAACIDAmCGA9NaYGS04CgIgAAIgAAIgAAIgAAIgAAIgAAIg  
AAIgECUw3tNbhWKpOD6eMxNjn92xPtsVnQbjtGYs0hhvM3acTk2EDQIgAAIgAAIgAAIgAAIgAAIg  
UAmBcZ7eYmd5jKfDi5dl9+3s2LGskhlSi75d69vfX5+thaaa6qgTjTqpFaGpTxlB0wGvTFm+wP7l  
KxNivbngEOQqt1Q7ibr6PGSSVcY3UnardBviIAACIAACIAACIAACIAACQYEW+tNb8nTrISShhGTC  
IeAN9Eq/7I5t7e/v7IjfnJVfNuxpprqme4Yy6Y1MnWiwdN62bJ0SHKNjxsrbctD3bwj3qhmSNKV8  
oVgql5XpcrnkJqHyxZJqLpeK1kAkykoH2JvpB4fycnoh6GMQ41V81PE+x7fGa7aC9fmcS512QafR  
HiI5VM1p4w3ZjfeZa9dTq1TUEUt1qkn91tBsQTMnh+FOGSrJeBJoBQEQAAEQAAEQAAEQAIExRmDU  
p7f04kAvI1ITTpXsqt1t9HdMld4a/jdQmUSZ/nBSWWQZvfY9K1L1Hfud+MI/IY1cwyi5OZI+KBRZ  
KsvY5/d9WEQ18rzRfHYkySo3C6XBcomlyIyoaor9rXMgEbk4r2JV5uJ9jm+Nlyxawz5L0zrFky9U  
/ih3gKRwewia08YbsBSPRAYSzpbmC6WynljcsJ1ltiLxt0Z00rZ/j83JaOdYHbbG1FdDjPnaAjQC  
AAiAAiAAiAAiAAiAAwNgGMNrTW2LZwP9PeWTBmERYyEbXGEIur//Zeli1XcMeN/LURTPZFZVLW0JD  
uYhPb2Xzy+SPRztV2jW5XC6br9UDjPGJmVyi1N+WXbHqo4dK+q148kXoJdGpOMQK/hY1Ph5TD1h  
o/NziF7WSKwei/Yy1wpF954WWQm5S8v1xrpOkJVWmUipYGmN8Uc3iQ+ccpHlNtxPK8uLXE4kjtW4  
tCarEO9zfKulyHcR5zNvS+FjzGddgQGVmtPFG7DrI2Dq3DHiLYWCPJvR2yqFeTzOkOeL0VMD43QY  
PyoppSVZiU70BQEQAAEQAAEQAAEQAIgXSWCUp7f41/fBUoEvC5z1a/t/5OYRpXIFj5GolaV4vsRW  
61kuRNYu5FmQQbOLhEwA7q7v/96TPp5itmtVxz72gCH/2daxZ4WdeFqW3bOtQ7fu0K0rVKUQVP/d  
t8qIsy1Ust4+e8uTfuKpGfpsHbOrxLdlDFWS+ccqv6ng/eNqXzAF1rSf+C7vcK+K/nblTrVpw33qS  
F4tv5djjaexblfVr5rL5FR37FMk9qyKs1LCKwOMFFV95e/Q002iWc4pNmc9M7ZcLLCdJiIP7DyO  
x0+D8t8pQnXifHYcdS99i3b3plF3MpWt1q7RRTwgRdkerTGC6qOAJnFYf3bthmBJeS8KJY6eCdpj  
5M1mJXj11a8r44XjW7USUajEZ0eUX3Jjgc861uYjmc7BOM2WJxF1IbuWVOQiosbuEdcc10a1xPYT  
N7Azcai0pxyrkPeP/1TxqDRVXFQ95DsYeQaY723ThznOnkn+x1k0DkZFjQ2UQAAEQAAEQAAEQAAE  
QKB2BEZ3esusifnXeOubP18MkORS9MEZIX3k5VmIcim62uUVxrT0RBzJkvCuL4RhNm0RdeI25Fd1  
7F110jQ8P9JuUjw8q0LyOnku9x2Idg7Ia46lfuz0Vv7mmEx3lR6SNTx3tk86luWJoYTjvYyqXC62  
v3C4nQSVy4sNXI4Pwkl9rBhvZVknzCT+Sa9VSq+lTrHeto0EmUVDa5G+u8/Zov1tJVT09GyNa9E  
Rko/JEV6R2esnG36aTye5aITOP5Osez65zmx7y36bgLnrhG5Ivq4Vg3samekLrarzbXrr9KSchuV  
ub15IkpcelQRuZgiEyQa/S4MWbvKyNkWiDuEBqLNKAZ9NmnTQfcYM6aShxFJuXJjzA8vSRn60DXb  
sbjxBu3aYu5V0oBwM/S+IgokBf7/WOL2Vsbp4G1+ksSSXUwkyZXqZyb5/xHyfarYwSVVlgi/8uI  
ncFmOScli2hl/HrWi2t1SV35rKA0BEAABEAABEAABEAABGpHYFSnt+jXYmdhwJuCCzZBh4oHiLEu  
rhYuZpYx9iW/ohKRCm6J/X9vfa5MwHZiNU088TLdUeWRfTmW2NXTNKGTYzn7jOzLiF2eADJUN48b  
tCoiThudpBVtcq3YoYkk1M5nCT0aTnyra8XOQCXIRsIR/bVpV3kFx2/55xFVKMqSH51/KsHgTFjT  
JV5xpDVSEXUH2UuPcm7zdlcOvTXrLbfalpSJ2AhXcvIKiFctCwi4sS1ZmaxQ7rSpqN1jNBJUS0Umr  
ZrEUDN1h0h22e8e32n3JVCdnQbM9VaQ/7biYgsBnHVDWowxcG+eXQNR0vVaQp4I6xawu6VxyCuY3c  
SudBT+1h0r8VD7KVibRBzCREU6wNsf8pxgOiSBaTSdrgwoqqeHKpHsRxcITSYOHqcgwE5HuldhF  
XxAAAAAARAAARAAARBSWA0p7fEN2b1dd9aGaT6umzLe4GwLvRrOO/E5ZRZ68L3Nd3yy2skdSV7  
Jk49+KYfBuT7uXgaJSmpZ0eAvFaZHjuhk8vluHJ1DjpXojNHhrvZPTvb39cdvFZMpa3N1ItSJFuk  
O7h27dCqadUmZOA2jco0s0PKGI1weityI93fB6xhXG5VCoWC6HD3qIzls9QMon5tU4kua3Eon/Z  
OYT57BNx7SZ65VNI0+u9EnrNTaztykJcesuV5be3IalVEcNqlGR6w3QmfRwlrEWrcnuVSRnKZpp4  
qd2kVrUVfcUcs6Phrup5xHunHyNbnYxa7WuqSrPlttBEHI+1a41GLpKCS2pnCvOFQrGknwNwf0OM  
qTQ6TO/kUiJJBjd5U8VviT78r/J5Yo5wu/Z04ZbiW6M8/HZRCwIgAAIgAAIgAAIgAAJDIzCa01vO  
WoBeer5eR+P3fPd3O7Eu9rd01oMLiu/ipKhb1Dd98juqW7WUeC0z00ZELbopyU27eLXZOSBvF6bH  
TuiwblxQZKy4IZXqkpkvdWiXyriFEjoeilyzN/vj2HVk3Xjt0KpppYaiNcrTrNB5A+SqDelqN1B2  
V5Pe1WB0xvIpSiYgv9ZpCbFvti36koks10SdLeC9onem6uDa9XgVNeu5F5U+72/pPvXWtatuZ9qH  
64rKctfSsSD/FfmbE/mlSsy4W3giWrVquyWfVxyiQWLLy+iJPlms8a20p6fMhG2bKXz26OFVQjRI  
sgrN1CJXo55/TGOXCkflHq+sTr5ZbnWgF4GtbhXpoPoCZY/PblWqTxWPekGXPNdocrQkXWsEiV1S  
V02eKtWE3yAAiAAiAAiAAiAAZps7WAAAGAELEQVQAAiBQKwKjOL3lrPfkYo9knezVWJSI+ILuTRKo  
zqYLr43+Ms4LRINuUApq9ttNrg7gzytUctDija7t2vxLuJBxJ3LHMfVBQbuYrYghQxys7e8mZ/  
WE+SVNmE3Xjt0KpppYaYHjvZV5lme4yo5lwux0/pqii9pRXk+Wnk1sLdtEVmrDsn+XU16S3PDaDN  
pSr4Fu3VeJXKqFhtRyFFnYnW+GUFOJNhmQUKCTFFjkjUh2hNQtjSPUexEopvVb3Cvwm+29a4EbvK  
qlE6YwDqkhBmsdtq0mrW5qQJjxZtixbsflqLVUgYkYRmS5V6aJL86eDtFepwdUavKyAZ96kSVewZ  
EO68Adm0VpdG1CpqqAAEQAAEQAAEQAAEQKAAaAqM3vRVdCYgVjfi07Pl+HcFA+0caRQXv4vnWLDXz  
NIPVHBKw9QvLaZZUWS5NrMj8iMoN8fxOME8ktNg5IK2ZFrgVT85FWd+xzXnwMjyBomrDZfskL6df  
WLnYrwnwZwDto+VJ0s0OPCLLgtKySiP7HaWRIMsN0VHg/dUYUdUYUbiJkrdMUnk5AfWuId0WnYBu  
VzH59Kxlm7UmXoiqs9tTXUVv1ej+Dt5HJ93oBslUJtx0IKgnRyI6ud641/7clmsguOvL09GtYs65  
N7/rhXvt6nCuY+JVnroZI0dDwmXIZz2PmLzPaeGZG65tjfehXZiiKjTH0zC2I3ZNk6/kCy9XKBRE  
X2+rVJNjnXNbKoWLVowBgEYsz7cN2npMq7+UiqQSrYBhtCuPX83rSLOIV44x70rHO9JdeYTFIAAC  
IAACIAACIAACIFBDAQm2veVbTiiV0HLJIF6jrl7OxN8JvZQLEcVhfKk2XVQ9+S27yAeSyMpCfJkf  
dFZhaoVintnIs5OVS0Uiqu/AUUSBYi6mqHI0IiGyLLuHJWXI1if+5sT31+tXK0bfnChTKnv4+wQD  
lkSchr1zsGtFtoskX/grDplFN/ml3hUoIlyW7eJveAzoj1RHU0imC3fGf4wXpcEs8gck1an58Umo  
+FZjXW0f20ZoJMoqGlyNcJKMEVEeu22N9FPFQom9BVRClhst3MUx7xuZsaLCzEB+TZMH8XekXIqq  
1blvPisfQ79996PMIombT20csb3iL2Ibil0RIV0+W55JIFyzsEy6JshSRVKPdWvT9mhZ5CcK7K1G  
dra4la2I9SqqitbE+xzfSvV4y4k+q89P//N2wnpCak3GTkjymqFpriDeqF0vAlMpBJRfOX5evLoL  
vbNcikbkimU+u0nEvGeiDq+U8c9T4qaVx+4Ypf5UiSrmegeJYhYRGWf5uSEiFJ1NqyPMAiOUVOo  
AQEQAAEQAAEQAAEQAIHaEBit6S3ry7MOVX1rlhX0WBH/q6ry/Pwc+ZQKWeRqjTwtJr64my/nvJV7

./CAF+kE\_QBTh5UGS6Nhh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 18

EM1usTbLrs8w71Cu9Pu8TmmxrFbHjUiFaXzWWy30Z5tItHDO3jSWNkd6lWHne1kfxOJl1ixOvDE  
TWiXE7W7ZxVxiSgOFJNYWP70lghWnPbVsWeVynYJG/FJqPhWx0uHRgrZvMgz7mQ7wvasiIyR1M+2  
m1l4HbueS5YnVTMx90Yl1sYX3WJOsynNbwoyt52bRIso3dEJmzifPd7SqsCi3dx8zKRniTs0uyI+  
eU/TX+R+M6YZSZNkSCORi3PB6oZQwaedDEwu5FVIn6j3aeVh83jjW+M1s1affMBnG6VSneazjhuh  
WoVla7qbQYrV7PPX0FCi8rfXrtPHvQzehvIPAp1xxDAXU7cYf0GESTxSA4E7RXRRBsg8prLhMplX  
kTEKhHnWp1rI5wxX69Ik7eVSQbz30dxrpJW9LsNHQxnCbxAARAAARAAARAAARCOdYHRmt6qTXTQ  
MhoIsMSZ2nglGvypPQ/+90jGPpJZS/PQBQIg0EAE2E7LitNboyL+2MzdgPAQTaACIAACIAACIAA  
CDQ8AaS3Gn6IRz5AtsWpudq1MI+90Kg/c3V5CaAht1JZQycQAIFGJsByRGMzu+Vu7WrkUUJsIAAC  
IAACIAACIAACo5UA0lujdWQay69snppzNZYD5bds16fWWY/MkmiapBgSUQoggA1lJVA5Ji4ulqr  
WnmeHTmpHjkUj4yOzCrc1SSgAARAAARAAARAAARAYNQQHpr1AwFHBkTBNjZW+LU/53t+7Z10OP5  
x4T/cBIEQGD0EcGxo4fijT4vqUf81DV5FB1016JkUAYBEAABEAABEAABEBghAkhvjRB4mAUBEAAB  
EAABEAABEAABEAABEAABEAABEKgFAaS3akerOKAABEAABEAABEAABEAABEAABEAABEAABEAaIANJb  
IwQeZkGggQgUicViYYzFMxZ9HmOIU7g73kah8eJtvIhSTft0kQTWbp/70BrQAAEQAAEQAAEQAIHR  
QgDprdEyEsSPfKFQUIf2kmpZjG+N9kcNCAyJAHuNm/1XLubDWTjR0naH0f8mtajP4fjq21JPVvXU  
HaaS3uroGYVwNLVsbx4Gy+iKsa7/q++TH9rVRFGetHsQ8/PfmF7Nr1ApT2Xb5/z9qE5Dy2vVA79  
xycBfByNz3FH1CAAAiBgERjR9Ja9fh4cHMQBtblcTlCckwVmzGJa88VSWZ30a15qJfWZPIUqifdc  
RcZANltvwrQsZu0zvxsWHArcr2RItfmCIeWdc3wJMWghGJKhKoQ4nRHwwGc3zYoqn7ezX2lkKB6f  
XdpeYTnVCLo+V2ijZt0rZVWJ4Xrqtv2gIliJlWpHgdq1PRrSvaqZMyTNUqjaeKuxXR/ZURZR3Ucw  
SJFZrvffr0puraCjtWxYnvWmnhaatbuqjd2DWd6q5qZU41sFcNhfzWz/wbbat3PyWzXqo5909vf  
5z/WS3JWdLya/s33PCige3bOz/f31NItpi5vXSQouYtGvXemlR2FX/7dgh36xtC7qv7olvlQ6zQOt9  
F1I2KIMACIAACI36AiOf3jJLePYmJpbjitsmMuoAltgh/h2EZZi8FGJaeVPZvKm9EH5YLP6LWKs1  
ZpodVFyvgX2ntW6XIj5NKl8olgfdTFaEQd28CSjmdninqECgRtV+u/7aeJOVyVTWO94yb+UK3WFN  
ITciXWoePYminrqJmZxtx76i/WpdrkrklrnCszJxa02wIfSM2guwvWt0/tGs+4es05khv1QksUSvn  
At/pL77IBKefM22yO9jbnzt2rBAZK5Y2en9nR5fQnZze4uIm95TtWt9Bkl9xrTy9pQyRUHgx1qtC  
fCvRxWMD/m+WxAMUQQAEEQAERpbAaEpv5XLOiImXU/9fOJ8vFNnpPuFH9kYWY9S68jzaEq7hf5YH  
y0WWcYl+T4lrreQPutAT+uvvtTZOsvx3yKS3eDwO3HzROTFkheC6Xu9r18m8bzb56kKOqb4J95Fr  
V6oLVitW5pv4ZxmPlbF6em57t73ya24+mKRQHjs7ztJHTfT/f/vqKncTiINK+VFwghGzKTRHREi  
FSntOmacS6KPFEOjQLokFLMZsrUkRMQ1BmeOraqyqlrEW5nFFL2DNNLC6MyIvElloi4jGMuTT5zQ  
n9VYyYoahzDjK9KfVvPy5Vn545NBESTHpaZ17jco95oYc2bNsuy+ne37VtHdWLn8gmzK9JY3RdU1  
M2W5IbRKR+O9im8lscplRP1vRcsmLkAABEAABEYRgVGW3hJP0qk/TPILo9jUJR+aI5kJuduLN3ge  
a2TNvof1BH2yqXuwXHLsZvFPr8W3MvX8e0ZkT1DysBdKJbZ1jcvN4lRy4daY7zVKWP92vujoelFw  
W2un2TEkIamhjrRyRyhCwZrgiR3BXGj04wMSRUmUM7+Iva5YtVizTqIjDz5G5lUkSn+F6yPXBjNY  
xolPSTXZi89bSvnQbSdcO2qBseYqma/CTAKSSeqU9Hw2Y2PKBc/vmp8zg/qXLzPsZxZXPO5JYPO5  
IQCVRUu5VFR9qFXhsvSoXOI5bHmXS74xrBjGMOaT0Bm7vAyefOJ5I5JjnGBXzwr3BJMjSp45erqW  
+YeitkULrl3WFj9zwhGRaWHmjBmdx8tKBJS0+kS9PS14PML/U2jYdjlBluuZ1BCmIVuoJRgn2Vsd  
H1HwDhUq47yirJ3lYLzEodAIBu8UGVzMPeJxhFa5dGgbn5Ux30aCXnElpNX+3BAmqiCZyz60a87b  
h2bxnzm715B0x/L2Fw7NfvvQ3LUqjrW7Zr99aJY5ZmvNXCVIKlnnJt1MUOgk/32+nTzDGLaby+WW  
d+x+Xmp4YVf72hgevVXFzOGi3r+w8bPOnRb82s69Br1S6AO/uWHrz1W0Roq6DZ79WcSIp5U+nEjL  
REoW41v9yS8p6rFL9Me3ko7q/5dZaOx2XIEACIAACDQ2gVGW3rK/DIivAmYVyb8lyv0V6muC2G2h  
rvRg8bURSS/krYf1+F979XyaWPGRv4VWq/hmSlaD8a3cAem3L0WlHYwrMHnPEkiKRFu5vXKxoBeE  
g+EVoXQ/ukmFa3dba6c5Gi+3RbBHevA04psg9yOS7IoZwfIgnTZk9KUmtk7w7NQhiKk17ZqQVrNB  
XYlmqXnQ2ypioYsuVY4MNNDj1/Iqisruky+WyFlrLANjP90qPSO3Qy4fjd7WqUNWXzTj2iz7GF3  
kDb9NCxpn92EiOLvbqZdmKfILJuqi+2zkKJCjm/y9hDJcPK5YayJUpnpsOe36kI/r1TuRLSxCuDb  
I35YU9qMoE+zkEwTMkzXjkpPBu8jiZHeSSauAuptiFrXkrg2Xtmy9ihIWemUXNv7RIV3tjCb/NXd  
C2FXqxj9uHjdUYj8thYGVpLlVUTWaiUzVmpSRNXM4/Lic5E3Uey8wqHN1LD6SHX8HZrgls9MXWfJ  
RuJVDtX201sbjylwvygonJgeWhhgDNQLqSkma/7JIB5Aox/uFglrfHmL+iNj/VaDxfNQz7ev5Wmn  
5TxdZR2VJRJYuzpYxonlmJa9zcvmKM/E7eLR8ePdWrf2RVtvVwZ3K8tzWrBodLW+xqnTmxH+qyNvA  
M+v4+Cnivm5hrxJG0NWslBNjCqiiPflOqPd3duxZlc3LQ6/IsHoSSSRp5dtFZYTjW30x6a14r+Jb  
jQe8xNhFQTidcAkCIAACINCoBEZTekuuZMxfJfXVzgNffikwWRrrT7h1EZGOTNoV9pUrHd+qerP/  
IafPwVKVqX8zG4aCKxZt5T6Rxa/4muvVEOfmaY+01kyzZUZccGPW9252YXktuqh9EWbfAHeL9rQq  
rIuoYfi/w7lBz0CJsKNrFT8f6YgQCnjlDzYSsFrquqa5blPpXEZidNqFZ0Y80p9VcA/9fbg8DSyi  
gPWwOwibtC6gJcYuMCOFpXcBRaT3UNNbbn6LWpU6vRERj0w4pDIkK5nxnhY/SlatW+z/56/C5Qa9  
XvEeWpMwwjJVSjLkFVEmhKiIEdy1E7KuEnJEkTcVxbqznrsfdIrEynXZXYQdj13tgClwcROB8Mxc  
m46yFOoQcUNX6AK9iUilZYLvu8GE+lqCgYtY2Ujj/8/e2/9adp33faZMWbFTyQ5frBneIlmyrYls  
181Yku2GdTtIL7JDedwWHum6SPrx3JJIffDgOzZSMHhgARxHVwmGpXy5Rsy/5wTZVBUGDwxkXhQGn  
laUUQQqXR6T8JqAWWPX3K/BfKNbzrGet51nrWwv83bvufd+BwTP2ms9r5+19j57P3fvfcoQ2las  
tRmay6CKzSwZBoqMSLboswGoy+eFUNrgiyJOEl19xRW0jFP8KRC60h3huS42/Trxyz0KsuqgzSr  
r9f8jUPlJ/2LhKFQ9Za5x2oW79jiO7zskSk+dnmr75c8VlHt5JcTFRsJvwwkEWfllHJxGeadQxZm  
rVt6LV2U48rVyAwmdziYt3Y0smNiDeE+kd8r/42Xr7yh3w3fL285oyro/mgsblVvl//0UfzDTieq  
fswqhNAkJmXOhQw2QQAEEQAELiyBsy9v6TMw87BX69s6zEX6as8To77EndEsN6IrJ5yh0rJaLhfV  
TT5y0uGPKj+bN0P8+oTXWqpHKV97ZqVoKG1HsD/qKGxiWTnJTd9QHqcWB1CUvajTAlLGNhCaNgc  
5vPFMj0vUpwIOwmTTngL/TP+VVROCG5XQ4UikiJNB1kJJbv05ETco3KgU4g0/LL1Ou8i9uAh+wuD  
jk/XhdtJ89PKyLFcRCPu7S5RCtUxi57P2fErwash6YoEYghKQMIgQWbWGPu4XJrRzpgujy/luUlV

./CAF+kE\_QBTh5UGS6NHh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 19

23Kt5vDjvmNd4k+fHUpLzXOLwPsrh2JwprJh0DwUJ18u2cNoRg13jp4EoIaky85+QuXmO/qNYx4B  
zvWJaJVc+t9WKjAJIQfYmieRjCnIGiRbspF13Iwcv0rDGS2iUsJ1s5NvFCYH9YLp++2P1mGUPaTf  
5FMChJVy329rdOpXqZkqmqlivN4akRRILDXpqEtO2tS65a2+39Zoy7uOZLS98coJlvvfsHE32Pju  
LX//7WeU1kZstMpbvZ1reOLopWewvhFeMx/eND/p3Vv9AlZ/tH/3luTrRzVtNEoLOKKFTxAAAAA  
gctE4OzLW+4pIU8BfUe548631+pSTWcuaVSue9RnvgsqzmVsDOWZjh11PK7bFSJU0RTq9aiTr9PV  
vuRiB6RSXBU4ZpyuMctFAnGzd9qlNPik1DDmSNXUxWbZpF+Zq5rerW4eCjmdtROjaKimOHG6ZMj/  
bCvQCFNQTBjC2+EXCdK9jIwZUqH2XSgUAv3RIBwkmmDEmmPG6RJzoZDoZtQES/8SULFYrYSTszJ  
tcuZTbqrToWUV7UOQQLIFKpLNZ3RIiqRiJ9jujSegnbmKI31RpYibbPvFe69MubonqJtBA/ZXxgp  
M+IMYiBKkY2jtXKS9dJYGVDrmJujSqd3VYLCh+LnfmrF50mj/04WPgdqnmVnUt1N2TC6ppUb2TxJJ  
XhsNbTWqmp5Utpj0bJdSGo9KcXvNPqvmLxH5tVGpLtUUn06XDNWfheH2SLDiJkoulRSXqouaaVZz  
wyYpivYz1a3U67HcMpZ6RNfa4K2Nylvlm7li+cwbp1V3e3lRTOzbcOXwJPWOKjKR9TeOmi4KkufM  
7HJjUTWSKY1LDHb2HSn3kBlqfiyeadeSoPJ1aBmajWGqW0DeVKHR0gAAIgaAIX18DFKW/lKwvv  
lFHN4MQvfNKQ113YUwYx1h8VqfU/Q4S+x2DLGQ25WwUvSSJkxVRs/uguLCsnukkOR85AKA0+b1eS  
XnLZcn80y6VWHQI7VR5Z1rGsdLujJjcvQFRLT4iylqKTRjJPDRVbGhDJeLdHNLxqZMHY6vn1z5oL  
E8FD9hcGW1GpwPWzXmZeS5c90KNGmzZiQL7Y0IJBxMacNUM/mVDhdvyqoYySOMMISkBCIMFmRtLM  
DkrFIkbGOXMUIdHYULacqLLhEb9RsIhT1B3LHUK7C6Uux63CDk461opJJcnsGawVxiRq+nTduZxF  
TQWcw2qY8Y7eYofdh5/NLe5WNQKdjfL7SAXW0CKJN01koCcXxjLf4CipuV77o65Ko7PMN4qRg3rf  
d/zm6fJiVqONAHr3kLYYdDjuSBDYLC025+jmiCh69T2Tm6TsFJKybmrFF8yHEph5LVcSmG1U3vKf  
c5zNyJr3gORO7t7KQYefn/D2sJVXjpnUiBoNMYqtIGpKbPljYLLi6x5FwTRVAatf3popSWOBN/qj  
3XdvRw2t7Wt63o5t2IEACJx3Aue0vMVf7f9wpwzmsY1qimi0fU5fyE+wpeMgbdLxT3YL6+5m  
UK9sJklvNHybm4ycr3fqapptjW5vOQVeNjWqPYfnR1MSVUiIr81Xa9JoK9EhPG6qpfKcW9IjC7aL  
VCpI2hUrab9qldPILxi5lRWUuAkwbSRh0jHXUddq6+HyrrCs/9qDHY8XaTqoSDUn51zINC3WAYaj  
ergMJzpZlBJkhkTMw9G8xVnTslRMKlRpCREdiQE6q5oxCXNktWo6mjFKoUeJvPMZ8yGlzxjzC10  
zCoWWV7Ro6YxrgdpQ02wBpEwdKCWRtmWCaIUSRbrAbNypJxgjCVlbbjJuaID6XUXltDH7ykXbTBJs  
91Lfl1bVHXU2JhDN1fuCisexEdXscTapOAppbN2G54n6ZmdTBv19M046rNtej5Qdv9nOyosx2+hG  
VezMsn51z2r7rB5ozV84UZnuioeRcxRUYt/A/GRzz41dFxbhyJKZTLnlfpXbfr1Uazvt7pXi+yX  
j0Yoi9Vq1f75Himt++nNCvXVK6cWLY8qaWKqA0Spy5qVmISqxVlUTVxqxmVKAspUuV2vHnHz0aOX  
nLA/kzmbzfj7fC9SJ7Vfe0KEw2coJMV7uxoPGD4jBp95Vj3nKDb6o1FqLKpezOKIPzVGO4ItEAAAB  
EACBy0DgvJa3+Ju7/Vtj/COC8nNE9OqERX7vDJ0H5GefhvAm+PTr8/Nl+Im5eGoe/6CWzyH6o7xk  
6Mt1k7/AD3P6t1iuwm8f8ka+RuInkktJd43n7eIa54hzlmrpb2lZWSqa1cmYN25O5FUJrzuDs87s  
Uzr5NwTj/OrLmhBGIZUIe048KbLfw7wVYvRgk4lmg33m9+fXgpr00Me1EyVhRLecvL6VgASsjjI+  
7rfy2ZRuarIrtWY5LgB6Nj19WTiCrjDrzKxHfGIpSpozSZxSp9jOundec011xyjQdN1QqeVVLExT  
tvTakDNsnVFWjRn0LdRGs3Lm5dQsd06Esb9IBsz+GQv8VbseEbJFAdYrpwcYVp8SSPunZ7fJLzh  
vhB8xIBkkrPb1jFHIW7NfjYi5vWqm/KdoiY5ohuK+Zog0Jvzm8Q4gVTHXN0DNUMklq4O0b24LW+  
f7Xpuj2SLym0ZpD6U1Cyxt54K4dsR+s46h7S8F12j1fISR8ZshkzKrf3yLdi+4hUh1f3mF8wnM2O  
jp+68rlXr6QSVnyv/ItU8Yi3cTnlMC5Ife7Fq08/dfXpp1TnhFS+FH8DUXvv+p3yy4nMRI6e2nSv  
vcXKMZNAR66gSpM6SLWPG1o3zv+e3ylRNbMi2/HozbZNSHGyF5YxQgWsn56NL3SfffTopfD6rasv  
xV9RjJvPyCZXRqG0VLuC/KevKoGr3+DSWHDtG3WLXzG2f1T9UZMeHbUMCjuMLRAAARAAGQt04NyW  
t8L5hFz28os5y+sR/UqDUCyy3/JmtBg01a70ou5iLLjtjdJ6IePmN8omLSM+E0p/oytOofqj4bLM  
BF2kSzFj57MqGw+bboluy9n6MVvpwskmzLWbmKwOieVzT28GeXHIHNoppPmTIfoBgWJpUJSaZr6a  
6K06Cnm1UKsjv9FM4v4GpZezc4UiskoqoBCK4Y/aMRRZArRZKUUPU/wW+5pFWMgxhBPLURp9vyMZ  
9eZXYDVNUARMVuzkuMU5Tr+wDjcQ0NpRvHNa1KkrkSqnoJjflz/Kimm2ZtDkEX4QQ69nFRrnzbp  
dHv7EWm3/OZUM9HYGs9IqWgueeXI4uXcNceO33L/XHNfSNHn3cns++alJGvOfk64yDcMTPhOyfpF  
a0x34/11P7xneP/Cv2WeF5bXu9b3b+1A94z1G2Sb+75ib/eUtVasDie3uztLl0YzKjKuRulxgl0b  
y3JeylF1W0Dpv/rI17728Fv01q0vvXrlaSluUdHqobf0bVnN13AFI2ThoeK5wuMXHxJxvDTb4j2  
+OrnvsgHPRRCevGR+sX2YX5XoRbZza4c3GLlqDkIf3ksv2HZU2PV5W6ZPhP41KjKTPJ2Nk5yFY  
+mwHgp44eu3TV+mN8uG98m/kWhWbOHrm2fzTitVoqGE980kloH94MRhojLJ5q/rlxJev8Mli/aj6  
oyrlcmZKBYilgCYIgAAIgMDlIHCm5a3LgRhZXg4C8QIPXZavlFvWymt5ssKXza/N/iy3zor8rnI+  
q/jPyu+uuMHOQRlybIKl9WtesJBZn1+gwrzhQpGZ/52sqA79g93iDLHbni4E4TIQAAEQGD/BFDe  
2j9jeLgUBLY5n+zfkLI/fJfN7/5Irm15m+WytRpdK2D17J4pLJ4dgd3sjsEKii77n0V6/QIqGB3Q  
Z3V87oR0SkMhc+yDpwQbbkaABEDgQAmgvHWG4E0wzhuB3VwgnbesEe+GBLBcNgQHNRDYPYgD7Y6D  
vLZz9zHCiHggGqJ5AhtgQCATwA6YWAFAiAAapeUAMpbl3TikfauCezsAmnXgcHeIRLacjnEWUFM  
l5QAdsdLOvFIGwRAAARAARA4IIRQHnrgk0o0gEBEABEAABEAABEAABEAABEAABEACBy0UA5a3L  
Nd/IFgRAAARAARAARAARAARAARAQAuGAGUty7YhCiDEdG4AvPFcrHeb7iffQrnMeazp7br  
CC7bLFy8fC9eRrte45fX3tMvPvrZpy5v+sgcBEAABEAABEBgHwRQ3toH1S1tDvP5fd60jPRHW1r7  
7j/MqPad9SW2tZ/NdCL/uj9VRO8CXugFffhvuqljPqu53ierfdpu85ru9XBmoZ3NLkcuXr4XL6Nd  
zrexFY6o+/0lw0k7nglsXxtHn/3iwl968Whf5meZ4xcfeetrj3z2eH8eYPkiEcDB6i1LNjNIBARc4  
1ATotLxlr5BPTk5WK/wgzoyptOoFndFhsVzFcsNquUjlsYpylFFn0krz5GS1NJWI2aw/SrtPJ6rm  
7tWiQ5V40876A8M8k3LXHF0G7OVSy0eWiZ2awPUZbKbh+ZlyzVT+nNgUHR2h51ePr9meNatlzGv6  
2Jn4uqzWcbxP2zyOPYPreN12FrRfG9FGW5NWzkaWo9K2+W7jez+6B5bR/mZwO8tBe9/ffRThvp2s  
s4qOj9zSE5WlHvrc1jd2nWZ5a5vZ30Z3HdyFrDqxq076rGh5FD165pNX33j5yjfovzc+ffWZj4r8  
E1e/8fKV156Qzfb59NrLV77xrK5iWvVnj7I6yRvjavSZZ6NH9iv/v/pS9G7N6qhqs+VoDDgkekg7  
SAwLHyAAAiAAAusRONsKd3MAACAASURBPvpyVr5IH+ZUnrnU3y50HhHqTy6FzigNrvJRa5i3Hwcr

./CAF+kE\_QBTh5UgS6Nhh21nwgghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 20

TqZkk++uGaIhudemP0qLrRNVbzGSWp79nuguxzihRGqYL1bVH8016V36ZVs7sUxG3AWy+4C1Rd+v  
36v16vZ6OutJ196qHjK41/J15Wr7jp1nr0Lap231Zmb92C0tt+v2zj2RwfOycnZN80LY298MbmU5  
fBvu/ZC+891hTysC5a09gVVM41qgv4LySVBz+RXL5uilT1/5xstXX3qCK1ahqPSN168+w7bHy1uk  
nqtLR888e1UVv3qjVN4SRyoVanaJmVHL5S3K9fTPS1UEaIIACIAACGxP4JDKW7Nwo9DKnOXJX36H  
Yb4I7+9JtyRtn/meLUjk67ih7E9Wi1Bxqc81eqPrfCmznfQNTpvam+kwGyGXso02mzH3sj+b81LYZ  
P+dUvBmKk0qIelmUYzLvJrW7heXkqUxhEJ9JIszTIAVK3eu3RbYRsyiVfmN/o5tHQ2z8T6zQZ1fH  
SDpLrhxfff5vcN4sUENFJMPRXvry+SmirjimsJIqRGazimGK7ULIdE/0WbopNZU81W7OgREabkxxZ  
KyMZkcXmyrGmltvaRb7reZwg3aQxZV84yIz4C2yzGWzSYJJbrA1S3ej7ZsIkZpEN9oesvNPW8fFR  
/M8zi/KWR2WnfeXZV7mtnBWR5qNhb7x85Y1P6ruxZSmnjyaWt9wS1TOxUjbbYDQG2o+qp6pyjSe4  
+98VjU9sgAAIgAAI7JjAgZW3+Mk8+XKJJ318U5c8dpefnIt3e9GA81hjGPYelmOC6sbsk+qRyP7T  
a/3RYJ7OFap7gsanbr6kBWND3rrrgFBXbo51zk8ppcbJS1atsRyltRznXXsyV+9zRD5oca4TMVGHp  
zuCsNft9r+wkLrX8ob2GBxtlWVVPNlLUy7mzYsctZzL9VplB9KmVilmjBbtBzNpkXNSya6qhwpa  
kf0ggFQIc8VKPSRa7YPJTPlvGOhnFMbzJE14UFcHpyZKd7vnnVXq7ppkqRU/ObxaLuTJ2MJ8XjQh  
41znj046rEjCXXUESXOCBLBgWzfdXpfqeG5GcW5G/DZncDyJ8ZWtaHueq1l/5bQzUssiHxeKZe2y  
4mTHZ1+Zt8sizqCsmfWf4B/5tnJjHp3fyCnNcN6108LpZ9TcQ9lkLyrt1Gk381UBNWawf1TZbm04  
keYuXiP5zCaPUkt1NEuDkk99FqT2fXtUYRdbcJ4dffVR9762kP03yOfe0qVO46vfOlrd7/1tUef  
ljyefvXht772UH7N1lOPiQLqDMJXPxcU2ab6/xeVqGcY235ns9nx1c99Mvr40qtXnt7hu7f2sq76  
a7JcFrRtK7PNqAR945McmY/zuieqlgPO/VnKiTOqH07UbaUVM/1Rv/gVVR2/yn5/VAnKgcYgsePY  
AgEQAAEQOHwCB1besl/o/HVUqk/DPN5BIV/1fDotWwk4Xf2oS2b7sB59Y8vzaXxNp77PzChdSy/V  
9V5/1AKIcVgX9Cm20UbQdy5yol49Sv5WC1VVAV/zxfDTVQgV4+jxvEgyCKwMjd5oyqWOKg01GhSj  
c1SJkQCfzVGGVbGrM4PhJsA8aWr2oyWqeWgIxsLObENi6V6q114K5mt3CTrqj4gK5Y8+JY5U71I  
0Z/VMiADtpe6dLBWZuuYc+DWb0RmvRmOssKqks5JrqPwts5B7HjWRzLq7/vBcNuduCURGZNr6RiL  
2GgWnTWZvXGL9i67+kVEH82kdsJjPVZRQi342cTjJGnGNEs/UqZ3MlLzGtZ/3tGy3wSyLohH/L2M  
RDvEZGdBcuXHsOPVu54UUX8honfy/4bfG4x+ylkitnmW1quvo+ystcyUVW6ZrT6HPr58uaXpKFj  
p44qdN7Vqu7+HjoSlZdm6j06Vb5BjBeQDj0q73FtpPaaDYraCSmId1lJMvq4ke2YUX4ATX9dGVZm  
9mlEfw21tkw1laG+eOVpKjsdU7nKvCqLC1ivXg0Vp1Bjeugtattv8m6+Wb9+91fXLZbVXR1JQR1Tb  
emhHr5Y3rHa7rtprstynZD4TxXZUIzNYWpYYZHqTB+coSndCfePlq6998mhIr9xKCk4hSRWtvLuo  
kuqsPzrrlr6UfVHcwTUCuxqEIUQNkEABEAABA6ZwCGvt+K1Sv5mqb7OM8n4xZ4LFOYL22xkpdq  
Rm2H3Sq1+6MiHf6olt6DJZ2TP4OPTKFUq0cpJnWZyaeqroWKG1lPp750c0DxpF64VUbd+100xvDq  
qMq4y23/DMxEzSJy50P+6zYlrcVnH9kovfKdPel0PVCrJ4os2D+T1naohyTrC4qGdOviykRgtRJ  
BqMkmf2xHy+IUkZF5ImpJev6Vd7LOJU77xKXAWs16tEdbKHjV7nQGTUMKenWLFQIZTjaJvWQJM6V  
39SRGnr6VGeMR3uj0Tj5us0hG10JxJ9B4ldZTh3JEjsxde36yiZJR1KslAgYfmnDmUHS0FIBrpd  
ebDdpC8ypp7fNJYbpJ4zKK1nwdhqCVRhPI7UaM6+chKEbb7041DyY03lvBatBss02vbXFS+Oalze  
zm6CjSKj0k0WdqlqtOqwmZrsgyJNJIyttwUe4rTLVs/dcp5vJ9Qf+/2R2U2KsuqgzTFVd2Ru81RS  
+Un/ImEoVL117rGaxT2+A4vOyTprV3e6vslj1VUO/nlRMVGgi8/SaS3PJICSZp9paFbei3FyvHk  
IR5q8rSpFslg0oyNubPfkTXn6D2bDU/k98p/4+Urb6i3v8/65S1nVAXdH43lrert8p8+isXdTlT9  
mFUIoUlmZPwUatgEAAAAARA4dAJnX95S37zls17pS7ii6IyoL2JnVFlwRpWulBCo0LncLhbm5pvR  
UeVn82aIsLgkUmbqUcrInlnZjETbEUznNff+I64xZu+kIjdw0CMLdc0lmK+jEgetTz/EQpojLuo8  
MaZc29RXjr2LBWV8mM8Xy/QEW3Eyw16LTlYOfFKxL67dipaOTpmUUyc7VVagv9VgRvFKuGaDzG0Z  
syx6cVCE6MyGI5EZHUfHx03N7Qz6zVlWLBfRiPv+LAQ7NmbREWzkSTZ6GamQcj7UGUNQAhrCbl/  
lmhy7fmOdsZ0eXwpz030xX34HNN1JbQBauem89C4ZZENknYWS13adqbS8xustlcOjeZnQiUE+9lw  
V0aldhk1lGNqmCHmNl+x1Pw+qi5ljT659HVVYJJjDpB6HAmrJjMva5AkZSPLxFVvKivLWldJwfbZR  
KeG62ck3CpMDZ8HsbW3UQZY9fXrFDqCU+6xaozwbrVF3EpXP0GwVs/LTiKRAYuFJQ11y0qbWLW/1  
/bZGW951JKPtPa4rOdTwa7KcI9rWYUNRNrJLm0jVd7q7XrDE0cvPXv1jfcCa+fCm+Unv3uoXsPqj  
/bu3JFE/qmmjUSrBES18ggAlgaAIInDCZ1/e6pXP0femO+58A6kulXTmg0Z1Ua0qULTXQD8grJ  
jjoel+0KEdpLAM2hHnXydbriFYk+PQpm6zMY3aPbHETDQ/11VDpmr90wVIqSmA2akmvOoJt6aTVv  
e7e6sYN6Xrk/FfvkxDTPFQnUesob3QjXk8iyVaudmfKrmmsAts07/1PNrTBTKlRu178gLUwED51R  
GCxCmN6VJfSzoZaLaMS9XVO1UB1zcs2zR47yRNkmvyZVSHnNs7wy1QSk1CXIoos2cygiJYk2LcsR  
QcJ2BGVIfWaptl8JoQg0dju9TlCQDt3Zn/ToLlKsprJjLlTnN98XfHe8nhUjaa4WgwrFn31hJdnZ  
fGm0/43DR0hxqGQyaISnNYJp5LUUiP7J4kkr+OUWCP4jmaYyhaTnu1SpsejUsJes89KlnydfTve  
w9rwgrR95No10h4JFpxR1aWa4k51UTPNeW64YYh+/Ex1K/V6LLeMpr5RLEzQ5kblfrNXLF85pS3  
qru9vCgm9ultXclEVgexan55zszSHYUqkZxaCCIXrUuk9edAZan4snmnRHUqDyfqgKhtolprlEgY  
ypU60kaABEAABA6bwMUpb+Vrh+q0wE6B8z1uBdSWPjfn/T1R5WZNZshQt9jMOSMhtytgpcKebJi  
250i67ScqPSw01YT5oxyF6XB597qfMNLLpvoJ2a51KoDYbfKo4rGAiyYkmK1lzy1Lq7ISr7EUC3t  
rY4zG05JlxGkgSy7bsw9v3JuruPMnmIrxGAFWLEZdA2/LV324IxW8fABor6c0IJ1zDSazFNDhZsG  
tBFuq6GcEnXq6oAFpOZiQYvtbCYHpwIRMXfVnRocRZic2FJWHL/Z8IjfkGh8ZWXHckfSgill0W4V  
dnDTsVYSrJLHmshaYSZHLy9XjllVEpHDEwW3Kj9Y7syFe494+fEc8RmuLtr6qRAGnok0aaRDPTk  
wpiNNqm5Xvujrjkqjs8w3ipGDSTO4o7XRCE93B08Wkg7WHQkCDqu8xJqjbM7RzRGRfUtlJuk7BSS  
sm5qxRfMhxKYeS1XEeqC7wPL75nN/ff1Xpdx364xWjysqHxs3d72uZCLH12Rj6VImRVQjM+gcIdXK  
iWjqnhYzVcDql7dmStIx1h/tvntrbWtTX9PzdpYiCwRAAARA4BAInNPYfn896/M+c7pmNirMNNo+  
ay/kJ9jScZA26fgnrIVldzOoVzaTpDcavpFNrs5XNHVVZjnUWpcF+6MppAkXZlqW206IhRBjHjst  
pCE3IFFYJmatSanVolFiCI+bammvluGkHVRqW+sFJibsvMnleL6GUK2cRu28zmLfV7inydRqa8Zc  
GzB+PSqFAHPTQUXmOTnHStNvPWAYqofLcKKZahaMHJkxmFmNwNE91BjPcUjCpUaSkRuISAnVXNOIx

21

[illegible]

22

AAGTAAIGMAPeKB56xRhW9VKAUF1YPRVMUedaTl1CIIACIAACIAACIAACIAACIAACIDApSSA8ta1  
nHYkDQIgAAIgaAIgAAIgaAIgAAIgaAIgAAIXhQDKWxdLJpEHCIACIAACIAACIAACIAACIAACIAAAC  
CFxKAhvXcpp3yjp+WK5mG+kOZtto7uhS6IBAAIAAAIAAAIAAAIAAAIAAAIAAAhcDgIOblXzTD/V  
dyZvM69CaXUM8/CvfB17Szr3h58DXJoKVejJ/7pZj/zCYfbitLbRdcyt07Upq3V8rCN7hiJWCROy  
IAACIAACIAACIAACIAACIAACIHb+CJzL8hYVoHJRxrS6FZpJ80LWTzczzyVclFH4xMOazWi78ClYs  
SaOdYrewMiXr+gcOq/ibHQ1dnkpbcmbva2GDAZ6Uon5yslgTBKNSj5eAwzJcrmaGgaqYovBBfja6W  
ZLTCDzGtPXmiJE8QAEEQAEEQAEEQAEEQAEEQAEEQAEGSwLksb+kkqh6x0/LILEKPjmb3bcp11Som  
w9x7GHC+PFktQwlS3QpJV6pyRlnvt7zlshKXXNMaiNspcDmjGfSwWIaCVpQd5otQ6EqLjy21klY5  
nCcj+UhquR8teABEAEBEAEBEAEBEAEBEAEBEACBTQigVFVRo+JDLMlU49M6GncrdZSnFT1CCWU5  
3yDeMetdk0P614m/MZRUPYbk5MhtRhCSbxipSmO6LOeqJjUDVKIylSe24qU2m82s7sIoIsPKBKmv  
wmocTRAAAARAAAAARAARAARAARAARAAGhTUIXNjylshzYjQsTzWuzFNkpmQxm/HtPVRUlW7ulGC  
iiTqvp4pElIXVmOTkbUUIdaCVc+ORkcGZhNoqaofK6z4WcrVCiFPVSQR2Wzm69OmByBCaeUQ9Tco  
BbVYVYNqDt2ODKmR5d+RN+gpfeE5a9RYWAYIgaAIgaAIgaAIgaAIgaAIgaIMAYgQtA3opPkUn2  
wyK8QT0XXqqjkJ8CDCWs9EyZuSOHyHD0AFq696iryw5FKzuUQNqfsVAyn+t3byWnpBc8s8kobIfb  
cqWa5NRZktK4ySchMIffuu+KW6tgVVfOUbrJK8Nu373FpiXtrDBa6REixDLfVL2k2INN8mcDdbqi  
9/bThxJeXCvOPOX4RBafIAACIAACIAACIAACIAACIAACIAACGxK4oOWtigYVKAS8065YBL00So3w  
6NH9W4NptHKHO8INXukdWnqg2c7OuBhSVhOKwpLCy7QglK9xhWkSeODGPitaLSuhX+nmyEihXd4K  
N8+tSZLGJu68Znw7YAAAAIABJREFUKGJhim4bW60Wan7r+lxVouKQWBd8K31OTEqKftq8yMzMCMqrY  
AAEQAAEQAAEQAAEQAAEQAAEQAAEQME7gwpa3zc/cxcfcfpOKRHplbrZbLRX5XOGPjegI9vb2sbQUB  
KneEe8E83engS0mnzqNLLWE4hz8rcKWV1jZZ71ZTOoviNWsnORucjiEHSslacalWhm+22FLLE+i3r  
jdXkdK18GX/UMKwtfxCYt6+6t4t+JlHrp4BikcwDYzzacFKjRhWVhCYWCIAACIAACIAACIAACIAA  
CIAACIAADaIXs7zFRRP19KEuxhCSovqlSJ+sHctiqqaUoHz0k8zaDefekba4tVzM4z96z9WXtpOH  
3xzF2ZQSF3TJFQQryrkVhlrfJUOFVALPsrFAqvlnH4EuUtWvxZ6MZBiQFd25J739SislaXBQIJ  
AAIgaAIgaAIgaAIgaAIgaAIgaISaABC1neUpUXQUFLCK9IIC+p5bfcm4itzhWilhv3G3ygCHMQWUBO  
IwYiJTflaTXabmvrhWx2VgykzSCH3cmFXOPhQGtghW6yGW9yqhWyXLotDkEhSk0KXoUtlp0uGYp3  
66m01UhoOrOXGLZO0MVICOPYBAEQAAEQAAEQAAEQAAEQAAEQAAEQAWJfAJSLvUTVBF2c0p6JEYTZZ  
sv1+McLJKFc4+gWOJCyN4Mo4apdaFK9iyPsKDWO9kB03WzhQCjlQ6rRzkJ9CN/tukygej69Jupsz  
62zAcUjhZwmjTXwoLphTpmLzrzWWTJNYx2wSRAMEQAEEQAEEQAEEQAEEQAEEQAEEQGCuwiUsb6V7  
gtJb2ukFSqnoMF+ulvMhPtYxb8HKpZ+i9EDFj6Q66+sy71jjyeqj00AcPkbe+mR+7NGYKEIOY42N  
aLwxKvchnYh7T469pkckF+mdVePlrxixk+iqJyqj0fgmrNitjbY51OLenjtQLxXjapYkyu/eUHw5  
+UGGmwmtQ45pacTf45To48rJVSqONm974XBfiGGKXNsCrkaABEAABEAABEAABEAABEAABEAABITA  
XSxvhR/cC28M53+r5Wioihz6/Uon4SVWUrKQOO+uPRQFrP5uxEpv58plEYE9/jnQW7Vy2A2NIpuG  
lO0mnVSpSWO8ZZipeLCWVRirevc+Y5pQ3jIzouGG5/vyVFUln41JpqAdVmYGy+mn32qMa2cVYqDJ  
Ulqb88VylRZW+HmBPE6OZM3pzxo6qlsaKtogAAIgaAIgaAIgaAIgaAIgaIgsCWbcl/e2jL/y6Qe  
iip1qeUYETIMXMcLjYCRJ6IAARAARAARAARAARAARAARAAGAAXCAOWtczJRuwgz1FXsnVO7sAoB  
6xHArVvr8YI0CIAACIAACIAACIAACIAACIAACIAACIrQHlrjNDFGH/kLWMXK61zLQ2mf4XFNF4IFARA  
ARAARAARAARAARAARA4faIObx3+HCFCEAABEAABEAABEAABEAABEAABEAABEAABEAACBJgGUt5poMAAC  
IAACIAACIAACIAACIAACIAACIAACIAACHD4BFDeOvw5QoQgAAIgaAIgaAIgaAIgaAIgaAIgaIJN  
AihvNdFgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA4PAJoLxl+HO0VoTdFd6FD2upQBGEQAEEQAEE  
QAEEQAEEQAEEQAEEQAEEzJGBgylvzZcn4d9qkUs1Ttc5Jl+HPswXY9WK0g6Zr5ZFmWPYLPPoUoHJ  
phiRhpBhmQ2OXwe509W0JAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQ2DuBQy9vqfpWrKuonr3TOUOH  
lf4uaQ3zRahlLecxhiFucrVvCNJLFUSAVQPdNLp+xWR2Vfd0rWMQB EAABEAABEAABEAABEAABEAABEA  
BEAABPZM4LDLW8vlMtVq5suT1TLcvprLLftjMwyxjDTMF4vlYoPH/CTC5Bjni1TKijpU0YrZULXJ  
CIQelChlr9UiVMXWItTly27PahYms4MgCIAACIAACIAACIAACIAACIAACIDAJSZw4OWteShq0WN4  
1KA7mnLxxj6tFx/l46LQip/jWy0X8krFvgvTPczVg375nileCWRiOVciqahG9Z7CL1L3NKpggKVN9  
2miJcXEPL+lk13RVAYyGZ4v6Xnf0G3jsXKTG9lvbHVnybJZCIIACIAACIAACIAACIAACIAACIAA  
CIDAHggcxvBxRVIpCtYy/dJWHKI+rBREL6GE9vpmJZKjJrVW4xSKxbAJDEYL3aFXlKR4/0VwvYR7v  
54pu8xvBnkJanKi/bZlYuSKLtmdlEluVlAFNqp2p/Aq35iMswgpeAABEAABEAABEAABEAABEAAB  
EAABENgbgYMvb3Fha8FFrlzSya2IJnWkhI5qqc7YrUtAZlSVvlzqqvgTxklXPYVISuFt7bHy5hqZ  
0El+UoVM6kxZsYhDbki80jfpn/xp/Ca3VN+qZmGyUQiCAAIAAAIAAAIAAAIAAAIAAAIAAAIAAwL4I  
HH55i++84pJNgkOlRuYilRglJF22CKUERdsLUo8jIZJlQYS0tyonKcu5SRGkJyJDPzk6kr9TlGr  
a89Bs+7Nlvut0m8Gw/7Jch9P3wFGQAEQAEEQAEEQAEEQAEEQAEEQAEEQAEEQGDHBM5BeYsqOlyxSYWV  
WIY5Kf+tFkOSqe7eivdYKQGBWXTRpntu4jFTxpmY3upbrH9qkgV7ggLP6YY/q2W8+I9ZBJJUN6w  
vOX4zeUtbxbEJz5BAARAARAARAARAARAARAARAARAARA4owInIfyVqZDBzhQvEmNPCYtNZSLMly5  
4YqVEhCdLEG9JNEub+UHEvdQ3eJIJlSogm+njhX0nW7JtPnp+y3AsDaJbuKj6RWdIAACIAACIAAC  
IAACIAACIAACIAACILAxgXNa3uIKklUBusWXXJzh4k2Ur4pSSoVA0rZrXDiziVW4mcqr87A7b0QM  
+J+s55osFUIEnoNgwusP+s03gjX9ZoLKP0m3fCG5NEEAABEAABEAABEAABEAABEAABEAABEDGfaic  
1/JWeKE8/3LibDaE2s3S3tiViZNCv5GKLwx1fzlRhP1JINPhMUFLPfALmmUm3yRrNctG84W8eCuU  
qVb0gKI2NMzpX3iAcBVmC8Eb+fcf0zra64p7fTFC5IoVmnEOQTRAAAARAARAARAARAARAARAARA  
ARDYP4HzW96iu5GWDAMvvY0q1HRCOUCVX3Jxhks4qhQl72aPqlIkY+AkrYS9ayj1LV8qWF+t/DHP  
MIQdoIn/JSVq3VvBtildvycvzrbItQTGDSrwllvVT6naZoAqbvVKxtNYomCIAACIAACIAACIAACIAA  
CIAACIAACJwqgYMTb50qhQ2ccvko1Z42SHAWKKNRFDuLGOATBEAABEAABEAABEAABEAABEAABA  
BHZAOWtwZjSBu24q2kzeNACARAARAARAARAARAARAARAARAARAARAQd0RQHlrE5Z86xaqW5uwgw4

23

[illegible]

./CAF+kE\_QBTh5UgS6Nhh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 24

xqkcBqY5mSZVYjBH2dnsdM9yy2DW2XaPhEU9q9jsm0d5q8/nDEbDHNenhGOB8MpYLcK1b63dG6Wx  
iSdAbCcJ06b2ZjrMRojfdJiNanQs3WAt/5sgnUSCVtqQhtcnY7v7pJTj7PDZf8WuOSpRNCN147Tz  
a6ui1/1k3TstXdk0WBxEi+lNYhs1KtvBynye7xncyOp2IXJMy3wdFy7pluGmx7V5rxf9fFHOjN13  
SlZ2226VNYptRtdLopTe675Qppmcl/nWK0L2r2GYL8Ibtor75DY75rD/5l5WR1WvdjPlKZ/9NZyY  
6q690Ng2p5EZ3Nb8Rvpnsdrr6dpdgdKxPehdRfL1zkb6us7oTo78YdokaqVd9T37Mkbs/KtMuq0u2  
1acfevhLuJl+u3LKzsQmxVt89QyL4p2AnJT1n+xLLns41iUftlGlXnVY+ZEtD8GISm+4a26bY13P  
qSzLxhyp09y+lVMc5Vts+GYorjfpG6M2D2SsvCV+b9ePp12/c++6dUzCfJcZl2zuHaebzm7de/L+  
vWN6zs4qbb1lUYWjyg5pdDOazRxWw/V8w9omiZCOKW+FHuPojo/eunZjiP9tnN8ExfowsId9v3bi  
RTZNqtSsD6qlnZEjfd2nwtLYpzOLbEu/eoi36p+MnzHFx1jLfCxf+sDflY52e7TeF9reqr2kfJWR  
ETAbwajpMBvVaDuGOEJhx0punW/7a5Sya08likjauqNBjQqQq5PVgqMv4+6PpnPycv8nr6y7nJN1  
ZbhILp7iCwBNUZXFlb7U/rlulm8wcSoIpav0d4NaV87pVCoaCbUlRg/q2ByFP1jIw3z6scYY4jzc  
C8ZRlU/ThshkMDxsm8sbMah0nwI16E4qwdWLiuenka+XYrdPAVLNqKJ7dJuHdY9urzvajW/KIBPZ  
x74ge0q9guqE7SU/xRR2Ilk89u4TUo8Lx9wz0F9XSo2VrQknqJpf9FBX5me9VRcOuuYRX72gg5Pm  
qBNU2aXSkj1Axd23rDLYGhxVnoD6xvr418igFvZt+x3Un8EGK4a7Yqer5UKOAE5aKsOlmuRiL0f+  
1movp8uRa84Rp9Y6Etp9xsWw6fmGE7Rrf8PoiZQLfVRq59T7mlrR/T011v9IVynls7h8kKwfh2/u  
oXXMdU9z1YU5b1rmtXtgflHmum5RsgjqpDYXkgJOP2UKLXmMJpabBQ63yDQ17kxHzNLWY2pij9iyQ  
X0XDGYJYz7d4c6ezWbssdW1T7kJcxce3jzVA2ev3tm6/cffYV8KDZk6moxF5u3Jb+MHTZldv5QTNT  
SfFiunXvOLx0KTgaL6hla7Fkk+5vokaokW39cCIHuSkNvPr9VyYG6m05Yy4jpYVPVib9VXlrZnu  
4Sm+e/2WPBR5/555THUWbvvg6vs/zruc3Kua5lujiPwG3yIs8aJkfUM033MVCW3xqsn731o3bvPCC  
QPLmpThrfar9qD6jGN0H5WwhnI8Uh5XG+YY6imblQpViLY9qOoH2cbI+ptpvbLLaPstVNMqE+Kja  
uIohT/boyPJyFNbr23bvSHiynIe/v+QzQn2sPLF2yi3cvVUSOfPtsCTsIlknpL52PUoLcLXIX4Th  
ksG5iAox0OouXLgSLbKDPp63UYt5mdGLSDUZUoNBvahoW4S+ogpQSVjHKqUDMeViYX2K0uhNj6onl  
HVkC0tL9UQpdpaI0eSikVUwSDShXWdVVP2hKdIMR7ZYiBxlkNXDiSLt6ZIFTpYssKwcNmlLxVwE  
FQpQ7fkNBMDIvBo6ZRY/qYd/aRn9eiYmXNI9LioxSnJsOQb61v8oUIDiSra5hxNvszBHLTjRosB  
afCgCkAwqS7V3PGomNvmMyfuJdofjQTTbl3EQcoyc3ms7raEolWleGbDvLrbM0jZiEWP/CO5wel  
exYqe4vjT47VtkjZOiWBkVVHCafnwGhfyDuGHCTsCTf8DG3cqEnZU6QcXU0jflV4lqNmg0b/mJMt  
66NKPriLtt798ww2WeVYUeXfYQ6BnPQGLbJHO7YzjQy30cph6TxNAG6oTqftoqlpa8MeCSkaLwkT  
VNqIklawr9sfrcxv0EFJNzn3Ryk6//s3RGLpxticTttFWxvPAlld4qyNUAsMhV8ecMB6z2f2xLmbk  
7aE29RRFXiKghl11EnE8QsVHG2WfKFeOTTzmGq6UCI0dFVqlDenPn0EiBxv70+cbIebuuUow4QeT  
nbr7UVbzMmKToZoeRhvfR8bDuhtc2DLVK67yhJpLvKEpPO0miyOzuHk/vyXq2q17+SVZ2Sa9T+r+  
PXnyrgguOBotb0ndRjy+cjvciBTKJbfpNq5YcClMb7iZiO9vJZtCQ0o29DAgQ3tSHgysIIEZxeDr  
alGttWZPMV9h9ajXyXNSb9+8Q0XJWFFSvYb4d/1K8Bu3AlvPaMSlQpeR6SNh36G0H1ANaiUs8+F  
QimVTjCiYpDdj/aj4qiixJzvMjnmT47evX0/7qGhP6G6x8mxo6wcHeRoSIEI+BliaHiHjJLuXMVk  
GHxAcujEmFz7xMsa86EPp1legadzuXiQC0cy9ZfnkxOutxSpc9EMc6znfL2g+9r1KK+ofDlQVSmy  
+7hL5dVLQ+mAQMVrqSOI1jaJYqP7WWfkiFOSco5nNuIuKGNjus742118fGjNch80VLHTO9KUZ55F  
zoIspIRYciwUAAAGAEleQVRORdnTksmA29k8XkVrHKK6VNm6KA0rx3ys0xly0JO7JlJV1WaQomw3  
KP6Ycpmw0SoTLySLzbG4dL7BCRW2FvyQYqWh3NFYmogwwMjKfCuQiamlJaaJfcaVAoiNuQ16f6MS  
zHafJpXKVH+02hco2cTONuI0kMU8JfG8P2NmE1mgCok6glTWCv21HmlbkVooGi9i8116e48vSa41  
AzeOpNcbZfYWYtgSy8kIReamWnZmlDAi5445cqXVTZRmI5vJ8i2z1nncIuHlXMPNs1G5ck2s081M  
c6xWtz+6/mrPmSQ/pqubXzWo04yZZNxrBC2bb1+3P+p5WL+PfBRRZSv90UOahVS2kJ1U36YsCdG0  
OXtZZwCuvf6sZ7A0Sdt5kotN2dFZwJl3eXrim2SlI0QHUFcPaUqj8nRSkvmvMpFUNqWJMSjjkCC  
KPpqxdxDTiQu6rahZknVCiKFD59GFCpN0nZhQJnfqEkFC11oUKWkfJ+R6pzNZ1SGKGsTyfutu8dc  
Nwk9w3W6+curdHgFjmSEG1xvivf+pJINFbbucJERBlbobby5CQ1yFhX5Tjd9s1IRip9RIbT9ZmKV  
TVGEXMMiaOp2MyokpYpeVkkTEiDdvCTSYFvPuqI3oTLlZd5FqMOIkzul/OfvR+XeFnf0chdc478i  
cd73eQ/V9jxbXp93zLFy+pAapKn+rjJi3+YYJHPi09Bhtq5igoVCW/mhEfmiMp/atLKQGgbp4U56  
M64qc2U5r4W7tzwqZ9rHc2yWQHfDBhu0Y9oZG3VWVLF3RAuOYDzBSMvr3o+yd1LzCNTG3d7y862r  
vPJXPjk4yM5NMcoGuenqtgPhkWI3ziySokg4Q3KAaP+BOFmxDTs3Zv7iHKSapBWNZtZONLTV+Jj  
XMZNOIjSrf2CsvRrdVP47LlIuLCchHOjPUeO36ymr2OpIybu6KpQcpNavJcZlXZUKQR2WOSbRic0  
ooG0eliAsXFA5S3G1I5dKeScpUg4Q7JelkCV2CaXuRGXpThMA8Xd5IlmjTfPbskbcqnHoci+EE24  
nfGcoBCtnZYeskr31UnCq9VyuViUN6J1RmnIRuV0hShCZJaGnjvXr6g51TInT+W3NZr90xIZFZ3p  
2b/+0feCUsrOqNovDCiLqUmKaV3VROS0UH0RJd3QEP2cihmuNji87FC3aN5yJknXdiWP9RwpIKKs  
dFVTagzk3S6XoBjs2IT6umZUPK/zSQYyCuubDImEM3S+ZkGwDPP5Ypn+qF3MQWcRO3MsJtVnPYOl  
nnVRjgpTxu3Mr+pq6XJOrVG2XI7Sdtp7y1GJytJypBSJ0AwSduFM0KnuOCgOAWQihVp45M1Jfjsk  
J7iWfrMkYkh4Wc8ouVAeRe3NIWdUUi2jKIGkrTePX7n7+K3+T+AVuinC0N+skUkRTT0UmUs2qggV  
o01Ge4190WCfnGb1FKcOKD7GmCo4OaNoxxM9tadupNLqdbuZkbHMemV5Sy2Guhp17Zb6/cq4fihs  
udFK31Dml17xqg1Xs9ezHqdtFLBVzZcB0OPsv7UdLw8q9T4oR5Fwjlp/h5JOc99v+Z1yRBRtpQTy  
12D1zKSjh5k4I+qoksCRWHBQUuKBmEODY7JSN4y6D0tEyGf+M86wWImU/4nyls/13PaGFVIuupxM  
PUoryio4XXIiWa3c+PiU3fXpn0G0OQffodj2aQx5p1RnRcSjseenJGO7JSVKCHLZqkiPa7umOhENZ  
5R0y+4x6PM7371SD5u6eerTtumCpNykhZYsTNHPWmNzYrXTjMT6uL+2FQ90+dDsG7nSlLwgTkC+Y  
0qfh1hz1dctRNiXOeSvPnrQYgco3NLkzG2TlZqqL8ZOZ/slsyrRxsAD11OQAKrDqUk0ZV12qufao  
KHQ+OVOWBWB+VeHzX+wIHLRLZlXnOMje4kQERqtTTOjSC156DeU8hOocluz61bOitubpGydhgG22Vt1  
ZfXLZtccUg5XRJCHVhVsbJ+JfKytzxUi4Nqd4tYKneEpLJK0m1WCm5OksV9U817bpBiWuzF+kjH  
uVnc7TmTFGTZ1Zx9zj1nIy2eZ4VLTJeWY3+QtGuJr+uMiodpn5doFioG3o33BLQ8ELEmDY0u7yDV



```
./CAF+kE_QBTh5UgS6NHh21nwghN_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt
Tue Nov 12 15:15:07 2024                25
```

```
./CAF+kE_QBTh5UgS6NHh21nwghN_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt
Tue Nov 12 15:15:07 2024                26
```

./CAF+kE\_QBTh5UgS6Nhh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 27

ScV9UqRoTCVl1bJQsa6kd1LeKqLT1sk0Tl09EscXLRC0AUcsLgReUmmqpJHGxOys2nJWjV9XEIpSy  
ZptrZmSVw5YNph6PIjz1EktJU0Pta2nAtaag5vGkkhpr05JQ1WjRyMIky0VaWWABIPcu+g5COxQ  
zqxhhvz7ZjiSxtGsChMdIAACIAACIAACIAACIBaIbFneqq5y7Lm33fKJt858fWndy5pFtSkJ9EeT  
WK8RTJQn3+GU3VwP5HP4bIp9l6p5PLIRIrotsaXmdfL2YbXSz2Wpf+4Pf9tO/ccEKTGebzrv+7j97  
9IeeKEG729XqCFI0batV+JUzvXBKA54urw6zcEmN+utuuz7zcjFmKj88qkLbb3mrcleCqLeHx/kF  
7XmEilavm5pUowhVl7f49xDzfVK7Km/Z33Ys/Rbh0WaOYa13b+WJFSBqgmU81B0nV7dZmYzJwqyH  
xYNdWtTLntIqpM20pfQmNLsZ1cdcx2IRjCPBZpwAY9L0q4dmuJtRHbJBFI3KW/cm5SBB16aL7LqB  
BSuFvBhuIjDfa9n9+masJ3VMiQP99+5tM508owECIAACIAACIAACIHduCGxb3krv6qHTb/UDSpEE  
/+S4/PgWPXawmFtKdOqrf1zRjra2+IS5Pu1l+f5oy2bqH/Lzg/z4YHYCMAiQaUnIf7U8e+/XIjZL  
lC0s9/KNv3Am10eT3731vu966Mf+zjuf/cOzLQldGO/f/A/+9Xf8jv987IMfTqvmNOblsAvESypz  
ZC6RgzRdL4Zbb0zIFF1aId5eRjzbM2ZDuDIMvz3ACosQUesylVdd3BfkRgspcIR4++Wtj33i6sc/  
cfXjzz/6mS88tzz1P7EkYESN45uff7hzxzfDrH3kb2sMMelovTLhsN1+q3Dm3dk52DxG3dvh19X  
vJ2eB+RuqSux8HD9FX51VY4tjZa3Zg3L0kouVx3fuX391u3r4bX3I+Wt2cw8X81BTnv3Vp7XHIDM  
qVQ2wlqLCS9CXTWtPBGMg3ygV7PROfKTqjp0i6kURWtNJoFWo58RLWVOQia8/iXfuPALa9cTjYAP  
most2VPqHVQq0+nXrtJeJjoJa/SnEcWkyE39DesGyJ2jNOTLrGMjppp+0DWJtuZIRZ79U2de08mI  
wI6P7F0Kk49mejVmi/IVveGoMYQNEAABEAABEAABEACBc0Zg+/IWvylDHnBxLqDDD7+Ha4rwLxSL  
lNVAhDXQe6hEhK60rZDy6XLU0B90mdAfHTGtTo+1YXU1NtPxrryfiASU6RfR287UZUAW2szyWL6h  
YpGmgF5e7kxCDiK1HvvgX370I098x9/+H37md77+wu/Sf7/zlZ957qX3/Pg/es+PvzT8ztdf+J37  
3/Pj/+g9z/2rF3736z/zX0j8G7/9/z332r/66M077/6JX333f/iP6b9ffffP/s5P/dbXn3uN/vut  
//WDN++8++ZvHP/W15+L7Tvvnnng//kK8+99vWfei6003/v+Ylfec/P/pbyTu7I+w+//JVfuv/1  
X3zt6/P/5Ss//o//+8d+9Y9//J/+0ff9/L/44H/ztY/82r/59qde+5bnv/yRX//zDz3/2rc89Xvv  
/7U//8ivf/k7n3rtW+i/b3/+33wo9NB/v/bl9z//e9xfjf7JD3zmD4Kp9N8v/MH7P/MnPC8Kv/7n  
H/mlP/lQV/c7/rN/8a1/63/8t/7jF9/zxKce+ZGffOx7fmA2e1/CWzRolmTJ+TuK1LfKi2H6DUHZ  
xxo7mVm1ugZlX3WzEs9qfXYuU8NKjzEHxVABUXtKt7x1dOvzD/3mF/R/D//m5698rKASNv3yFr/Z  
fGQvq6zduP34K2/ejG+Ff/vJ+28eV7+cSC/Vuqdk7kqdk5W0wrvbj+8MXIqyr5Y3N4JV7mfX7riW  
taDyEt4ZP1remoU3iMkL72++cptqdrnopk2bdixQFmdjPpgs51LfDMeONMPmuKHmPqw5/bY29tM6  
8qulRYLJpQrP6MqaVONucyQj1jGWN/0+Urmr9Z4K0NUOGr5V9PegyijvXSonioh5M/uXUnCaE2iQ  
Gy9YZU5/J+mdu5GRijxn5s1wdKFyE5LjR0K2p4qtKl5dmDXd4pDKtC1dTwN9IAACIAACIAACIAAC  
54XALspb5yVXxLk+gaP3fddjH7z22Pf8wIH/d/V7/8rVaz909S9/9MqHf/TK9/07h/Lfh3/06rUf  
Cui++8NH7//A+vhLjc5lYil6CNvd8tb0ABvlrekGLpckvXtrpMo2gYiqU0yQhshpEOA56d5Zdhph  
HIQPudXVD2abUd8iekEABEAABEAABEAABA6fAmpbhZ9HiBAEmIB/P8bh0gnlrc8/8tziUf7v1o+t  
EerHno9azy0e/cwXnIcT17B1qUTLU702TR7lR0U3J7VUv3AM25QbnvQYB4yAAAIAAAIAAAIAAAIAAw  
iARQ3jrEWUFMFAT4AEQ3zt0lr5SRPbd4dOPyVtD1X8tVU7p8PcPjr9x7XB6x5HdvHd/aHGPKW9sz  
hAUQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQAAEQ  
8tb6zKABAIAAAIAAAIAAAIAAAIAABwdgRQ3jo79vAMAIAAAIDw/7f37V92VXWuV5kgrIqiqpSt3K  
A3mERzBIEAiPCJGr1VFQDEgZLBROkEsIFKlUBYmgRMfR7ivYsZrYLYN2j8bplR6GbumH7URopNsH  
F4MJVXHs6fEHx+k1XWvxL8za3/1+nnNf9Ug+WXf17r2/3/39fvdn73PuPp/aex8gAASABAAAKAA  
CAABIAAEgAAQaBoB0FtNQwgDQAAIAAEgAASABAAAKAACABIAAEgAAQAAIzhwDorZnDHP5nEIGB  
tf0bzmPvNDz3krZ/NlwwgwltletypVo5tXZGtr5FW67tGxzSny31HKXfqg6aTjtOewdP9fZKbDcf  
OLK1BaebSXNZ/Lv119FMA3LqtWimEYV/IAAEgAAQAAJAAAhMEWkGtxJA18rlcrmUUGhGRMBbZr2Z  
yKy6A2uLa9c38il/79//35T6/KwyWIErZuo0a55x8V9Gy/vvejqlZuuX7X5vT3v+r3uLbd0XXn7  
yq13rrj+3rNKj5y54/EzP3CgnZ/Hz9xx4KzSo91X7lyz/nwL2DmWYScxzaVT7bPhbUOLBisrDx3t  
Oni4m39GhkJREAW2JSRhZWlprFa7yyNRDVEZS8e7mYNH+1vdyCzwj57N+WOA+36YZgVTawjiDzc  
R3V4b4fqgqdeidqAEm0AACABIAAEgAAQmI0ItILEKpWrtSnxrlat17Fhc8mpqfqPzC6VK9Wa9us4  
Tktz9US5ytoUfKQvVVSLa9VKvS1m3rlx3qjltPtLbEu01jlC3lg3ZpzL1nlzuldv+1s6nPbf/vK  
T/7PV/7TSCNG6qj70ZXX7Fp5/SfPvuGBS24aOXpseU3P3XGbV9d8rGvLx7+1sK7X1hw39/ML/+g  
c88/dTz6s8LYiXnje/P2T07bp/Ph11Zec2dxYG2ukdeQUqPXUW5npdKp9kDf8hYNVroOVfqSiPaN  
HF156Gh35CWSCWn/cKX7EKvbdew8R7JoR4qXGn/b4WxZbTnIKso69prnNJSaksiKtXW/uHDLAS3  
zh9+evuLb+98nT4vHtsu3wup3LXuBZHKEjksrYtNIE4atwZ3D7OzLf8zpDpEQpAAAgAASABIAA  
EAACrUCgeXqLiBpBapVEpp7IGpt8kyNNAZXXfkmWluaJjiyE6S1uXJFapXL9m7bK1alalTFkNnnW  
sOV0e0uVKi00BDnhQBUBY2Bdz2XvX3DfS/UTQCdLfckfMSKJ0uPtpJO48fHJeSxxknlsq7v6qbFF  
d/9l/8D6CNwtKG7sOmQBY5hQCGTRW5wnitFbCWnfcGO1euXuv/7BSu+g8montoyyVRq4zJm8nVV  
/bS+TJNraSkZTrKlOm4hvcUJph0HdnMK6fzhp3e8/vZ2ezNgLhLkKjC93un2Wc4fQYkXcGVoMKMB  
ASAABIAEAACQAAIzFYEmqW3aOpskDRuPrvdjU2+yxV3vZfPOs3NjImHVKswzsxoG9Ujmes7YDHx  
919GRlXLZrzNWq6zvZ5rL/6+Cy5fuvMZSVRl0lKKTjK4LcE0cb7J/r9+biH3JjmhZpjC/Ad/1L+2  
GXpLjghSqVxh52A5iwb5oM0xMr3OziooqX9ZmtMoj6LBgvXicMpUg3xNr2o9BUl6q3/4MBFbQ70H  
A6u3U1IioXpifJYdILEjlBnrDohwr94LeW34Vz32LMC0tFoupqDy/kdVbDvZ2tUCObf3b+eLT1vKo  
bU87Z101QUKvzt9GXREVn94evuB3Zt5VkaStnz+tpL4SP1Z8C0Rxp2BdUYUjZm8M8yCUYIqgAAQ  
AAJAAAgAASBwOidQJL3lEyWBEEmNjnLmVj5YcyU2N+tv1k3L3AtmLPt6npY6TcrVaKRWLrC100PnM  
iKYFg2EyJnCbat6y1YiUode1VZEyqy++ZtHdf5GLVGI01km2VGpccVsZRIHlCniGyLWl059hp4/F  
/2XsL2XLE6tlyx+wXpsNBpu+gnjKGrjGntcptearD4Ma32dbq1bkjlurptxGy4zaAmoJBS1d15Tp  
eCsNSUbdYMyiOoUeRENIDDfhKy0AkrQduV9xcSqYpLeKg5WetieREYw6fVTKtC4lJZuZex5lGYs  
9orzU83QWxxS6/CUEdSLTE4g3dCo7aZ3L399bd3PrvbLDLSJOWbFs3/DTqMNjYeExsbXz+241mx

./CAF+kE\_QBTh5UgS6NHh21nwgghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 28

CowbIfbqyObhIzt09WNbGcOVbkk4fESadc7eEpScNvviEbJpBL5tt9puuePZpzcfOLbzd7X0Ikk  
cWewaejUNThL7wyRnkUxEAAQAAIAAEgAASAQGsRaJLeCpAodhE9jhtPvf5WPpqPNnD2losD+Q08  
gHO9tNS1JfIsNNsIBVurGCxDjYgw2wBvUpAOYHFwk8KUnLg3bdkOId7eXJsTV1+0ddEnvpPNFrEN  
gHIT4gzRRtLbpgPjq8zM//fLtWbpitLsgUxh/8T8B3+4+tL3FI8Ddi8ZObGDVJaUKuzkN2PwiTF1  
XErFktpwmpxhRCPIMYCX+117B/WNXiqxiqTcsAKUzHC4XFallkM5Wrus/fSdS2pEbPAhwesmTry  
zVdtkchsABV4oQfJa9Z8tmVYN8K+X2VElUFvidgj9FZUKhirvkH7C37/CxRt1h09h6y8qGeg2yv  
otqcyI7u0gvB0lJlNxoZUwtvThT95I8cZdlPEFX0+tuMA9om746eVnSN1bant7OKssK2pxlZZpJf  
jFd6e+eLRwyd3WI9F1WKWpYmi0X/aHkZM99QKZisI5t1FeLOZBjCRV56C3cG666ScQ300juDHgLI  
AQEGaAASAAABAAKACLRgfbSW7EnS7NBfD5qPo+a0rxpmvRGn6LS0qgPFpr9XOXOnvmD263DzLG/  
t6vTubR90yCZ0jWbtKx9sFSGvcI+LcIJMHKI/sDa/nXvWLP+vNWbti3Z9ZzLHJkckJnOJnmp8Xqu  
cfuULk7YteDcLs36Ld37057N7N7KDtHHAyVc95/Ou8ZiClQuR5nrxrJBQ0IDhowbhZYLvm5aYcKY  
rlUxkknW9YRuAeUjndJjNFBovofDBE6LSNcpsytYNTz19OotYSlNFf1SVsJ2NRoUVEl0LnutFrnc  
wrZDiqPlDx52D+1KS3PFzJTC9Fb0Tijshr+MhU6citraxNHYYrmW9JTJXmUqxOktzWeREb04y8ly  
C3npLRm5+nZGNGUj1wLViSl4wlcVqIRJdxuFKhSWYOXuNRPTtSpGMsm6ntAtoHwEDZLNzJ0h01YU  
AwEgAASAAABAAKAAQLQWgbbSW+7UMxh6aj4arOAXchPeHF SopqW+NV3CatoT90CwmhnQfCmp2xyZ  
0tabsmz545acwLWGWL2lPQvRwJr156+67H3Lb35q0d0vLLz3e50PvezSWwEa5S4MZRNmckVaFrT  
0Yoz9Se23v0lNeds1D0QSVlvtxT7/XQvOCPftxYEQEwpUE+OWEMki4R+4PGQKetohHuqxlaZlarV  
in57gQpOyr3WKAo2WNcITJrSAVJJQENqiibIp1jSlBmtE3wsT1pNISntto3est6EWCyGtyvKc+Jl  
NPRNhd3DevVWt/nexrRUG/JJNy3jqRi95erlz2/bvfnAke0vim2G+Y+WP3/4yA711kXwAzHBNLk  
Bv5vycVZxWLRNiK2LpqnIw1+9u389BbuDLKtAlfo3LgzyAbgGwgAASAAABIAAEACQKCTcmX9eotm  
nuY+LhOwtNTUDKRZzfufRPjC9DhQFTEmegR0Jzv/RSUfsLDJ+RnjATKAoaNkspDpRNKSM80hDLbb7  
znvn8pufClBUfB1TbDUTP28rJm0HZzS3bI5PbKqCGL3luuLAWol9+Jv3W81Y8ef0PmWDNI0wyC14  
GrxY8EvGV61SMjzoARExElYjwTgi46AqZt32T2a1U/taitdNxGw21vZl4ErludRIGgqUZCI7IlK2  
i4xKJNWNUSmjQvvoLftYK+9IEBamc6g8j9wnwsWSMx3Tp/KZoLd4QMvicZuls48X2/yRUHw8knrr  
omSaHHpLL7PSNWUqZlnK2aDf+mL47C1FYnLGAvgQWKeioDONukg873BkIl+xrKDRm353B7VXkgQAQ  
AAJAAAgAASAAABnqCQJP0Fk0mjec7yeKwg9ntdDR6PmONTki9UggprtWBLpGWqr1YilW3zHNHtjt  
InJiFwXtiWDUU7F08MqNWlbuCrFxiBl/YH3X1XcEuK08XBLjttSbE5te8ZTH49zRubjyv//5R1+7  
ae061UWRhNMhTIuoIT2uSCN1lfd09zQClmUMhoicUd2ImRi9JW2x7bg1NqR1xEqUmXDrGoFF6pKG  
11alrAyK9JjmJlZVU4bMRFPkmm2ht2itVja9NdRzSL8SUcbNaCnnhYYGNZaWShvse0bprWKR1jpZ  
nJTNH61QA0SSs06KKlqmVGWeiFg2tVpAbzlRmdbtGDU4c4QPZLNWbpbPQ8lyCk5KRO4gTNbi04Mf  
CUqAABAAKAAACAABIAAE2oBAk/SWni6K2NT0kfJ2Lhw+6TirPsKabimv6UxElVJaqtRSCWbCnuZy  
1sGaFWtmQJvivi2tQws5SpGOqMENNWK6nvU7Ma87ZeNZNI016K88mxAniuVp1LvvcZsoKYycV3vvK  
V0/+u9Nd9gAwc95g8I5PIwlrEj15XiyBxBpxCsaTvWAOmK6zKg4DHuqLG/CRku5zMYMF1Q5otxi  
agEndhRu7IEKjpk76C3/xHp/1VXoUHLBS4U2Nh73ZIpNdvWML1FmHk3Ud00ly5t5Qe0awGRVq9b  
nFSEhPLpLf4+RLl0qlX0lvluR9evEx5ldQz1nL3lD0m6Vg1IM4cl7wP/MohXNJzizkDj0EBEj0uV  
iiOpVJAAKAAACAABIAAEgAAQmA4EmqW31NmzfLmWngyL40lNZFOxN5GREp85apV8zaZaxiTfrpWW  
2rqBXEnvH+TbB8UOQqYqprL8D8jho+W594yVLKRkkR9NWOYeLWuqWeLNW/Iv3oGzt/rXbui6Zldh  
7Hic4TrJROMn55knyvvpS5Yn5j00u/PRk575fFva9WRg9Vni01rH32OLP/Gr5ExML973RsVd9qPAz  
J+bLkvmPTS5/4ldnjCsFlig8emzR4yeXfeatBfveYNbGTswbI/rMdx0oOVkYP1mgckqo4FkhKx+b  
mDf+Vsf45PzHJjvHT8xjxifmsSpckzF6hcdOdjx2sja2yfyOTXKDLMSppOdOztctjk8WxiY7Rn56  
xn1HHvz7//sfr/sPlapfrATvQHkRsC1/tLpP96gYHFYl00Maxkv/lJQuSr27qcTee8DeLsAr0EJL  
fd3KQFRtmRDMxeZaGk3lKnMnBpYVYV3kbnFE3FrOIhoJJuiIDDM04VqBF/M2J0ftVRlQ+DyXBo+8t  
Q32DQ32Doz0Hj3aPjFJaHInFxCKpLbNKHS1PCocqfZY/yvB3KRpluw+xFykKxbQ0IyrLWfjsLT6a  
Mu6ElhlB/eg3G5Y207sOdxyQnzCuvu3pHeztirvFkBeLHklrlza/Cw/uktTS5n0Vjfi2YyS01Xb  
D+zePLx7Mzv2PoPeKhat/ZU8yJxnb3EiCWeQ+Gdcg7P0ziCjxzcQAAJAAAgAASAAABIAWxJnt7i  
5+/IrXaBx2vzeB5GftmPKaxlJTqHSpjQT/SJhsvHJulWfdPDfFqamCtEofpmWGa8tdBrCKNfTfiD  
NW90zX/sa8xyKF5CRETA+Iwa50tYcS3QSB0XvvnvJHV8rjL5R2PfmvLG3GH3j7AHkx2ztn5gX+Swc  
P7bg/v9x6X/5t9Ejr9647ZNdVw91XXVH11UfZZ/bKuN//btvvPbb53/82+e/9613Xj3UdFW+u76n  
0kNdVw+98/O/eP7Hv933EEuzz9ZdK2741Njb/3DRgz9c+8Vf9x8kfs0Jyc4Wxk927Dux+MDJS7/4  
k7Uf+s9nPfLKV3/02/GH7ujesue+l3733Z//wwe33NJNn8sf+rMnWAl9XvqH+x7aw8tN6Quv/+67  
P3/z83/61Ytu+NSKG+5f8Z77Vtx4/1kff+6mPzp+23d+8/6v/9vFlV93PTm5dOwXHSOvq8+isWPv  
/qN/+7Pp/cf//F6AOXU0FOUFuuhqnUylhou6RGVuI6sa1BehDRs+LimZ0bj2gk6MiKUVwONLHnx  
SbupVhgyrLrBmEV9Cj0YpHIg+K2kUqBF9nFifpNSUaXpLX42Fn+DoXiP4SG+iorFnJay7YEjhlWt  
nuFrVTtZIniovNT0J0LNqGtwasVihNRyOFVhB97MSI7C9BY/Xy3jTigDVd/bdm999tgOcSr82ztF  
PLbde3MiHap1xNB5WvJcitJiZ7dvP1DiVNTWbcJ6Nr3FD0YPWlxbxsZ8sSZy9vZODKJ9Jb9EJYvLA  
+x3P7ibOTpNupmkvbYxS3BkYOqlrcJbeGbxORQEQAQAAJAAAgAASAAABIAOxBoBb3Vjrhgc9oRWHpY  
JSuvv3v5z9beG+1c8rHY/+vL3xtiu8RMu1WXzSmHp+PHOPa8tvOevFt7zAvvc+2Lnnh+HNfNY  
S+iMT8wbe6sw+ovOh19bsuu57is/Mu3IwSEQIARYbU48NbGK0FunZmObb5V/mljzNmEBCAABIAAE  
gAAQAAJAAaIc5giA3jrNB0C4+f1r1/de+O6uqz+6/ANPLrznY5Hf8aoLrY98HhgYVeCe2graHyi  
MHa8Y29t4e8fOXv771WX3hBuDEqBwPQgwOitw90jLr7+cdZYTU8M0+lly6ho6UilxzvDfjoDmWu+  
3NVecyl+xAsEgAAQAAJAAAgAASAAABGYjAqC3ZmOvzK6YBtb2nXdp11W3nzm4f8nHvj6//INmF3a1  
OK8JdrwXexVj5Gh5dujVCTrY643OPa8u3vWNs294oHfjFX3nbpptnzUbNs6ufkQ07UbApHtGKu4W  
wnZ7n377bnutbY/TH84s9lja+uyRrXKLJT97a/vwLI4XoQEBIAAEgAAQAAJAAAgAgTmIAOitOdhp

./CAF+kE\_QBTh5UGS6NNh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 29

MxRy/8C6Nedu6jtv86pNN6zYdu+yW/9g4b3f6xh5vbBXndhFh7K7zJQ6xosS6jh2dobXpDzJi8is  
8cl5jyllLpIKbAfiRGHf8cLosc49ry6854U1Q19fdssXln/gyZZ+Prvsls8v+9AXW/JZvuOJFdvu  
7b5y56rLSr0XX11cu26G+glugQAQmGkEtu3e/iI/5z56mthMhwj/QAAIAAEgAASAABAAAKBgbIMA  
emtu9980RT+wdvWm61fc+MDyHU9oOumDn112yxeWfuQri+/61oJP/X3nI/9cGP0FO6hrjFFR9G5B  
OoeerbFyPvxtg/4B9i41Flnd1Vo1/dZFg4DThfnf1WhrsjZOdDzyLwvuf2nJ0HNN3/BA97tvXX3p  
e/rOu3SaeglugAAQAAJAAAgAASAABIAEAACQAAInB4IgN46PfQ5uVauOXfTk11fj24YbC3ZNE3W  
JJPFskjgorNWMGtsoyUjudgitbGJ+Q/+cMmdzy//4Ge7rrq9d+MVzfUJagMBIAAEgAAQAAJAAAgA  
ASAABIAEAACAgHQWxgKQgMrO25/OZTh9viS8kYiUas0zSxaXL3JbFdnXteXXrrl1e9c3sWchw04  
zAAAIABJREFU9LNIXq5UK+VZFE/zobS+RVuu7Rsc0p8t1zYf5Ky24LR38FRvr+yM1o8caXmmvmeq  
RTPld6Zwbp9fInk+bGEZCAABIAAEgAAQEMiGn5KdFapXC6XSwmfZkRkvG3W45HV73dg3cpr7jx  
6C2+nEoc+9WK9VKNs2Pjxxd//Jtz5/j5UqU2Vau062KID9f2SdrQosHKyKNHuw4e7uafkaFQ9ESB  
bQlJWFlaGqvV7vJIVIMV0dKdH7tZw0f72x3IrLDfhpEzw+2aqRbNlN8ZhnsN7mcIyXJ1aqa/6tH  
egaVlrYBpGZNzhDIzYaN+kAACABIAAETi8EWKfVlcrV2pT4V6vWy9iWKUNYihTpkFK5Uq1pv47j  
tDRi0i5mM7ep8CN9qaJaXKtW6m0xc8ON+9YbtZy3vTG/dtOd3MDqS67v3PPqTDJc4xOdD782v/yD  
hXe/sOju7y765H9fdNd3Ft/1rcXDf57zs+gT3114zwvzH/gBoYCsYU6qmYqCWdOcWmHvGz2X73Cw  
bjjb6HWU22GpdCqRW6zZLW/RyKXrUKUviWjfyNGVh452D4cXOiWk/cOV7kOsbtehWz3D6h2FQz1U  
uNL+3wpjy2jPQVZR1rVdp6XUlkRUqq39w4dnD72Fa0H1S95Ey6+FnI5nym/O8OaQ2gwgmuH3JGZQ  
agoU/JNJZBYkji9yrqm+DX7NqDk1Vas6f49pRspHAgshGPicGigIFQgAASAABIDAKY5A8/QWzTKE  
qVUSmXpAa+xRhBxpSqtUtkiytDRPdGQhTG9x44rUKpXr37VRrk7Vqowhs2dKDVvO296I30xA+gfW  
n1UaWXTxtxfC9zfzD788A/TQ2MT8B36w6K5vL7/5qbPet3fFe+5bcf29K6+9a+Uld+6b5nL1995Kh  
P1lw/OuFfSDcmIPgIKVYYPbZy292Z4OdUaOw6ymkclarkQyKK3OE8Uo7cS0r4Rxmrl1yt1/YOV3sFI  
RfTG2UIqtXBMZvm6qn5aX6bJtbSUPCSiMiM4vegts+VIA4HTEwE27bBnMAYONCcJz6AUTxX882Ed  
syDnN09m+Z9h+GRU9eMVLeLrBh8mpYgBQSAABAAAKAACmWOBjqlt+jXXk8him4+u5VylpGtaWqU  
K+4Uw/Sc1pp2gmkeUq3COD0jbaRLMtd3wErib6ls/lytm/E2azlfeyN+A8Hrov616/vO3dR37qWr  
N207q7R36W3PLPz9IzPGEI1PdO5+eeE9Lyz52H/N/1185zfml/+RvcwxQjNNUz1/FaMRQ2H0jZ7L  
f09jnZGSI6pUKlFYOVjOokE+aHOMzAw3vrik/vmyGSuJosGC9aJyy1SDfE2vaj0FSXqrf/gwEVtD  
vQcDq7dSUIkhemJ8lh0gt6OUGet06HCv3gt5be9BvYswLS0Wi6moPL+R1VsO9na1BnPSJq4FBmAU  
jZm8FrJ6t13XYJbftsmjvdA2j8LwDCGZmgxh6PwDKrIJ41TYWnKqguk85NHWOX+ZhVYGWbJKrAy  
ntR0TJrt+Jk1nSANBIAEAACQAAINI5Ak/SWNyuWJw0UF9u7KDcRmlv51J/31CJzSpjzk7raRfai  
84601HFUrtKydtY6J5x8ZkTTgsEwGRO40DVv2WqEzy7m16plZQZ6L7pqxY33L//Etz78jd988P1/  
PfdL/3PN52aaJDLooWmipRr2yHYj0jsZPWJr3v7JwtxJbue699wvoI8vb9UzKqNfcDyL+fU0/Y1  
5P3R3NyVodY88hFY4/tSa9WK3HFRd3nDvC2gwC1o6bymTKtGpRIZdYmxC3txNITE9MvbqfeppFtU  
jN2vuM1UVMUKvVUCrPswPYmMYNLRp1SgcSkt3cr8YjNwOwV56eaobcyYpZehaPA2VsC6+Cd0Kjt  
JnEt2MRratTN0mvB7VI7n74GM+4MtimdEkd6Wd0kvdldHH7tyv3DqFMUpiB255SUIIMMXjBskKY6  
sCodclpKzqNI5qhrHCvBZmZsBbwRqGpbMCHM2+NUacZnUEwLlqXW5LxbuBG4eXuK1YxUNYslyFDO  
EK2KyAABIAAEgAAQAALTgkCT9FZgNmIX0UzTeOrlt/LRbEHN9hpnNPMNTs7S0ohXFpPtUcyR9ATa  
P99BTOCCC+/pzC1uUpiS08OmLdttcNvL8kg/dJUjt2b9+Ut3fqUw/tZsZ5Eapp/avFGTWSn6Axa  
cHxi/u6X19zx7OqLt2q8S5WqeYpbqcJOfjMGH40PdpYIXrRVKpvr1LhCaNotxgKvaOwfljv4qsYq  
k3LAC1MxwuGBW5bZwC9Xjfh040KpdF1LasQsLPGAg2iQyGwAFXiH88cUrzH9v8qIKoPeErFH6K2o  
VDBWfYPM2Vv2+VKKX2fvIssf6jnI9iqqzYns6C69ECwtVXbTMT018OZE0U/+yFGWQwlcC9Z11DHq  
Zum1EOpYr4zFHrgG6danbnS57yoSCX5wgOBuJfSb18s7lMyxoATE8sdYxkkqXnxSan1L39I63Q3p  
/uwaMf0KsoTd6am5bszSalhqBsA07Ugz61qNftqODdODk6baBriOmGf9qEw1X0pR1CoZ8ytuwppf  
FtVoYTz16FeDftOET7q3y/6pUypM0BdzbEntSpEGAKAACABIAAEZhiB9tJbYrbizhqtNpN00/QW  
zXWik4601ArHZEsmXwbJwB+8/bkO+/OzOp1LmzQNOthwGPQDe52WtQ+Wctub8GtX1LmB1ZdcVxg7  
bhA0+kz0OYVo+CaDYGoTscXnekfIz1M14xOd7y26K5vn31jue+8zRrsUIoGhH584OND507qmQUQ  
N0eokLAJk9QyCi0XrNy0woQxXatiJJOs6wndAspHbhok00A5WR0OEzgtI12nzK5glfDU06u3hKU0  
VerLWQnblWhQVInTu+y1WuRyC9sOKY6WP3jYPbQrLc0VM1MK01uM8QzeCYXdnF90H1I20vtkMabg  
dZgqUAlcC6JPDEQCverJvYJAjB+I1XKvt8YsMdtU0xgXjiX6VTS9GXKS6ZsGj9S158evS+K6hhdS  
tzXtnHtPTUuldl7PbFsmGm5YAj3bhunBtVbHIMA24RV9KVnPMr+Qcx7MtDmGLBXq1wsV5p2Mz  
Ut0+CtIdK1qMFBAaAKAACABIDCzCLSV3qJ5gDcDcRrMZzRNzRbkpEjvPzJ9pKWmpptmNe3wA8EG  
J8auJcrb5siUtt6UZcsdt2QEnvRrVdWZgbWrLiulgmZSS5nGiV1SRE9bCSbfOPM7XfSW570w/tZ8  
dmTYXy3Z9dxZ79+36tIbNc5GytwUp/bPqCHTDBejnkgGBhCTBOrJEWuIZJH/UCQdMWU9WkUpVWNL  
LWrVaqViLSYjDSkXzbHqS1mgrhGYdK8DpJKAhtQUTZA3FNKUGa0jkLEiCmFl1aJ4dKJq4+ot+4WM  
4e2K8px4I+ZikQq75ZsW+2kJmN4amZzQqZ7ppmU8FaO3XL18eVwLEqfsURfQkJVn8lrQMSRSLHb7  
GpTEReKuErXnIkF5RXe5UumJbg6Gqr6odSrQUGkC1oXm1RiuAvfneqTKea67WdqyRMPdD0JkSZr  
wfuqoUR31LhFzSOW2jGSpXANBBTVb51Y9sdXwmn7VEwskqOFxtZWzLTUbFPgz4S1igwQAAJAAAgA  
ASAw/qjMfXqLT3ScaZICM1lVauEEq6ynR0xHTILM5WiBoqAlrseOBof/6KQjduIFPyM8YCZQFLRS  
FlIda+18hl+zMkv3rzt9aZt3VtuXrn1zvn1V+aNT9T32T9pLFYyFnxsgomTXB4B1A1ebZptar70  
3IFotFfG0/nYyd5H/u7sGx/suXxH3wWXuXDLPO83Nfn2hxoppB4nuAVPgxdLukx/lyolEvHxrZ8h  
ImZiDyouD2H7J7OWT9le9h2tm4hZ1CcN25dh2ZAASUOBkkyUeXUblciUboxKGTbatnrLobXdoXKe  
heKsK8j94kws8RMx/SpfFrpLQ40rgVCPnvUkcsuxb4eMr4n8VuXD9SO3pnkArhb0LCMMexk9C4  
Uvseq6T8nsWsqKKWn7uUlKURs+SaoXyUdKtHarph9Yym240jxbTlQAXTvJcma7ZDT4fPl+JK2THH  
orLbIhzrHzEziVliprncLDHTvlTa49/kPNjVth5yQAAIAAEgAASAwIwg0CS95U9yzBiZHW0dKanZ

./CAF+kE\_QBTh5UgS6Nhh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 30

XlQQtLOCVnXmdUk1LlVo0weo7kzm2DbKLyIldFDQogLFpXrTrBKzduWbkLt jfLr6rNnpDXrl953V1L  
dj234FN/N/+BH3Tu+ZeFj08uevyt jrHj88ZPMJ5Ls jbrhFqulak5dxVYG+ViNM5zMRIwwG3NG5/s  
+eyxS7fuMkEopQODiCbcelYRRmpOzfvZ0whYlgEYIj27j5iJ0VvSftuERu+P0BERUWbCrWsEFq1L  
Gl5blbIykNjJmJtaVU0ZMhNpKwM2hd4qMhLKPRu9RG8N9Rxy1fgx9vG6jLSKS822Tye9fCAZ14L5  
BxWzY+Tz/+y7FpwoWln/GrT13DuDLXVz7sihvJpauFK5XklAJ26B5Sp/pR9/rx9/C4zrJ5Qn68Fe  
cP2mo6pHasbB6qXvZmnLEg3bhunBSTO8MpX9qEwrAalvlcJ2HDn3A24zoGgUGUkZglFkJANSWSS+  
xUhXSpEFakAACABIAAEZgkCTdJb31847XmCnQs3mXTUHDSSey71NWNzrLQ0bNEpZSaciRUda2XN  
YkOTHe7brWpbJx1ThRlqwnLe9np+dVgDvRuvmp/Qy1Hgau4SUs1EHuSt8hgcn1z0mck7Pvel/oF1  
GuNwyu8UGLbG6CMNA3g4lnj/+xrxioZTPYjrn6PiMoypsrwJuy71/KZoY1kKwhxRbjE7ARuiWoRL  
CFTQEVGqPfSWv+FRX3VVDWbqXxT0VmBj4+HeLzLs20N01uEmTGMTaOrtN8JuBZiY5hBmDUsBZ7T  
fS1EetCuzopdNs/8nbQtmDl35FBe/6bSMDItWfpcWbzPolSp1eh1zyngTdeJXrC8SBZJRvKerJ5  
bVpqBkCashoJMuq6Yt6C/Jeq79AMR6SZkom4rRKSsk6ymqF/mlRlryNJQgEF6nL/zUiVY+0n3ihb  
GTkgAASABAAAKBg2hFolt5SJ/HSIyE/D92cnfB3dMvX1dCGJO+8T3oftVbJhwGfrsRmGwlpoeS  
3j/Itw+KHYSsIpmW0YYPgOfem/64SUpW/E1Y5h4ta7FG+n6l5sC6nst3nEbclrnQjKcV6VWY6kS  
zmc52QDJPRe4zX/8503P/suuJvDIffPfvAONYUvLoYxHAZE4EjZ4x0oThqJ4GpBvIiux076r9uYb  
/QwhAzHq86QwLzbX0uVerrIXOQoySCy0MC9+z4ZRkFE3FrOwkI0GGWArJOMBBVpUTN+vMqLyeSi j  
wcXilqG+waG+wdGeg0e7R0YpLV5oyNRSUlpmlTpanhRsGku45rSXUbf7EHuRYi5pRlRW48Jnb/HR  
lHEntOzIO+yUHMj8CB1BO3DV7N4XXSuHvPYQ60FegU66IxUaNtZ6wAAS5nEt6B2k6q6isc6TaimS  
RieSb7f/ZJ7fsWROhsnz4pYrbh+5flG1r8BQccazXI6mbkvk1XBjR5WWysh1AOZsJbOuuBZMNOq5  
Usl+uMVsnkf/2AkMZkwi4pRumBVRWTHy2qSg8DMx4MrOjUNF2IzU9WJ0mClCGggAASABIAAEJgF  
CDRpb81TOvlmO/a86zTLPEiDTXVcOWMqwtXpntnINXPgUxy9v0+laDKTlJrhBbKh+mazyRw1RhS4  
/6jJ5jupXQU56TWTMp3GLIfiJUTU1M7vT8quX5IPrF19yfUdj/yk9QzX+OSixye7P/erVU/9atWT  
xxbtealzz0+XP6nSr3XueW3hY5MrP/urpWM/69j7RmH0jCLOm4V9xwtjxwtjb3Xun+zcf7Jj/2TH  
/onC2MQ8+hTGJ6mE/V8Yn+BZ1lBq4xOd+yc7xifmjZ3ofOzkgscmOvYdL+z7ZWHfLzvGTyx4/FeL  
Hz+55DMnz3j8rUXjxwqP1thn7xuFR2vzx3+59MDkiidOdnluoutAjaJlEbLPo7XlBya6nqKGsLZM  
nD32UyEihQVjby57YnLlWv9t/IMTdz5z+LoLLjeQTyfVYzy7BqrWyVisInVbqD8Nq+bosa8j6xqU  
F6ExEmjqblw7QUdGhHL8MKZMXbrSrhFRKplVNxizMJgDDWpSitlioHI2y77tWH69+5UldVucXL3F  
z8bibzAU7zE8xFdRsUalpWwdlshhVatn+FoL2eCh8lKjnwgl067BqRWLGdJh4VSFXGzIzkK01v8  
fLWMO6EMVH8b/YJrgcGSGnWz9FrQvZlOGX3d7F3FuKGRt8rbRIjhjb0Qw5qMcP5D/JxbmXQLtK/g  
bdP6Wwd3DNrFLVXTmaelTlhG2xiSOeqaNap1Ckz2gWM7lCUHsh22AonUpIwntOW0NGMWxCuH3dJ7  
WtXvERFr5uTM+sWpU6raxwaGbooqRgIIAAEGaAASABCYLQi0gt6aLW1BHM0i0L/+3OUfeHLBfS91  
7vmxydrU1374x/PL/7jgvr9ZeN+Liz/+jaW3fXXpzmew3fL5M983ftb7RnN+zhzcV+yWzy/98JeX  
3vbVM+44tGTxc4s//ueLh/+sjs/H/3zxx7+xZNdzWzx97Yzb/2jpbU8vvfXLYz70xeU3H1z+gSfP  
/L1P54ykPrXS3hU33L/qne/tvSDXoqlmOwz1ZxUCSXprVkXa8mAi9FbL/cAgEAACbUGAGL0IbxR2  
yGrUVSFsZg6VJii90dQKhaAoEgAAQAAJA4JRGAPTWKd299TduzYbzu67+6Fk3PVIfrWPYvqVHV1x/  
b9dVt3dfeWtvHcuX6o8VNYDAReKA0VuHu0cqPfzjrLGaVaG2JJgt06KlI5Ue75T6lniAESABKYF  
AWJu6lyXxOrUWWVa2tIuJli61S5kYRcIAAEgAASAQOsQAL3VOixh6dRGYGBt/9oN/evOafFn7fpi  
ceDURu50aZ1J94xU3C2Epx4KbnutbY+nXnPRIiBwCiFQYkcyu2ZyT1/qUaX5OGLKaVTRnZaNFaU  
6TU0BAGaAASABE4zBEBvnWYdjuZmIsBorPX9689bs2Hjmndc3Hfupr7z3tm78fJvM2/q2jq08rq7  
Wvvpuur21Rdf27/hPJBcmT0DBSAABIAAEGgNAuzsLXlU1XsSWWs8wAoQAAJAAAgAASABKYZAdBb  
0wz4XHC3dv2ad1zce8GW3guvNFwfvgsu7zt305pzLuzfcF7/unewVVDzS99GmBk1obz15xzUd95  
l/ZuvHz1pvd0XXX72dt3L//gZ5fufGbJnc8vuvsvO/f8uLDveOsP3ad3L3Y+8s9n3/jAmg0XzIXB  
gRiBABAaAAACAABIAAEgAAQAAJAAAJmOGRab826LpnxgFZdesPSnc90jPy0TWxOw2Y797yy+M5v  
LvuvF8++6EvG139y5XXD3e/+0OpLrmuGglt9ybXdv37k7JseWXbrlxZ94judD782b7xdNFai4Qvu  
/9uedw30eNcJACAABIAEAACQAAIAAEgAASABAAANMRADBbc7HX2hhz/8C6pTufKex7M8HFQNRy  
BAqjv+i66vY29uuMmN5ybd/gkP5subaOKJy6g/XURCMNVIFAAIFypVopB8pRVC8CQLJexKAPBIAA  
EAACQAAIAAEg0DACoLcS0JXK5bI8ejWhlpilJLfNejymDL+9G69YdNe3W07fwGAagQX3v9Rz2fvj  
vTY3JO7LtwYrKw8d7Tp4uJt/RoZCzSAKbIsnGayIWgcPdZmjo/2eymlb4OI864CY9QFmImbiP53e  
CJcBRxNiInkEeKgKBIAEAACQAAIAAEgUCcCraC32AGLU+JfrVovY0NPQlPVuv9UXipX9LmoU+7B  
qGlPpLDYS6Cnwg85pYpqcU2/fCiXVaHejfvWG7Wct70xvyr2NRsuWHLHs4V9v0zTMZC2CoHCvjc7  
H37t7PfuWXPohaoXWp5o9CqrLxDyYtAcG5WuQ5W+pI2+kaMrDx3tHk4tzuofPtxCeosuFXW/Ctyw  
2odVqyy7OCcRjiH37N9vsms2pFF/gHW7abxFvGbGL04rXwgXuOm6Rc39hhaLbUaj7t4xKrQSScMs  
kkAACABIAAEgAAQAAJAwEOgeXqLJuqC1CqJjOcmUZDrYcOrT470o2mpXGEMm3xksUs9Y4ECshCm  
t7hx/Ubtcv3bWMrVqVqVMWQGFVAsFhu2nLe9Eb9O+7uu+diu18ojP5i3vhEq0gc2LEQGHurMPpG  
58OvzX/w6JKPfb37ig/1rzvX6YXWZhu7yuqNgbwYYzqL3uLclnTSWxyHmrX6+X1D3jZEc9uHVass  
azhn9hN3HGPm6vXrVB3gI15CN+gs2ylqhey/Ci5/DHRV4ZTQtkmfkMlu+X+oKgIEolpRYmRC0RA  
AAgAASABIAEAACQAKPBJqlt9znGDefHVxj0+txXkm5TN88QCRlmbGxEoQVRhnp9JedWSUB4D  
FhN/s2YPM9WYh1QTLv0lN+I3EHxxleabFn3i0+17V6DF9dDbA2egZHyisO+XhX3H5o29NU3ex090  
jPySc/fLC37/r5fd+uXud986bW9L5EM6x7gNjYbcZe6YTtJb/cOHidga6j3Y8OqtXFUWDNoNkCmV  
Ks4pS01gJeMplcoVdnqTs5S1CctWc0LNsBSCDpDLK9bc+5mj2aJsvQHW7baZFvG6sWuhpP7ZQbFi  
u4SNnUCZp8T/bFGtVtWPiflNbhcsN+8bdEuSaMgY2zwm3ZgIHIGlL0MJEAACQAAIAAEgAASABBo  
AwIxeutJ+W/eu+x/dgz+TDxQUtabCM2tFPIv2HKfkPhu+P1L/AncDlDl0lKlXhPlarVS4js+nHDy  
mRFNCz5BMRkTuEA1b9lqhGcu5teqJTnn3/jg/N0vTxPpMy30Vsf4icK+Nzv21jpGftq59/WVT05c

./CAF+kE\_QBTh5UgS6Nhh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 31

9Ie/vulP/teHv3ni4oOvLnn9cuel1zoef2Mz5xcdub4x9jxuleujZ9Y8OmTCz/9VmF8MoZbxyM/  
WX7zwdWXvqd/7QaJtPeD3zVHnWmPRP5Eq0ZYtC5VdS4xdxWPsSN2Sq2I50OzxnfhlqoVuR/XCUNv  
TGBXNltDaSgk6a3iYKWH7Um8t1f6SzRNYWBAGUtSlWiFbKzSe4AJsmPZQ6KAzrbMbghqx7PuBdkQ  
Y/NaAGepFfmWY4WiMLqHd3GF7fKWN19nb3m6vcUiC0vXlWvi1M1NQ1GjG6oVX7K9lqafibWIA8ai  
ytELhooBFJGgNb06WLhxRnu0B8koGxfi2qCEulZELxjcmV/iI2CWpNagWWvHJA8v684QRZii96v  
zHYhDQSAABAAAKAACABIAAE6kMgRm/9sfyXprfExN30aRfRo556ZKbnodat1TDdyp19x1OCKaa0  
7AcWUxxOs3m8XYfP7Cv6sW0q8NymtorYdckHi4MXC1My3qYt201w2xv1alejXP+6c5bsei7G0czR  
8pUHfrHg/peW3Pn8slu+c98Pf/tXf/vNO26+pvfCK3svvPLa3d9/8qGHzrrpkeU3//HWP/3Ne7/6  
T0t2v1wY015XSzsf+enAl3+97qlax1jq2LKF97ywavNNAdDl+FXrfUurlquYa304UQ0wSNUICrkv0  
aHipzbumbf6uusbtY1+CpGnNGytKrCoLGsNgfLIc3uUjTWyKKRuktHpblz2xXMC3qEMsurzxPUbfc  
EZUqVfOkvVKFnc5nXOTKuuqIYqlsru+JWrZ73+gFikBWi+LsxOlKZXW1+1m2XMTLlpJafmT9jPYm  
7u3CstgEKrg5NW7cfdhue6X/6He0RWSZUayySQ3+4jAHRseyQMin2QQq0Eqx60g2tlpmncz0+Zeq  
bl9T1OZAURQLERld2yIG2b8qbAuQpsckRa7/RMPAdu8M0lqmrEES5RZWDfVzXqfrIgUEgAAQAAJA  
AAgAASAABOpDoL30lprCJ4LSk+WEUqaIJs+PFRUS0ujxv2pOQ9WPz3xBzNv+15kf5zWaxmUA9Mg  
mdI1m7SsXFDCbW/Cr12Rcux0+Y99ffq27E3L6q26uKr2KXfuebX7ilsCoDvDwdUQD4TywZWPfvmw  
nVGX2bIraOteVWgEuaqj1HokSXSIR7TxbbsW+ypOHiv6dYFUsYyKLZiyVxOKrWpkUEqUGrIb9KU  
vSDbr/NSTX3HLFuwMm2rwOl76cfAWTkIJUynZEOfyCWmHcuvb4zEonpSlVtWjuz2OM3z2uv7dUpM  
63aLXEdORZ41qwcVeIAMlkyNqj1NULkSmjXMAHuJEVSVtInpBSXVsQSKtNBNkSEXP2KptStSfmY  
gopP1lIFKhG9M8gqAJUTfYyYDBiaSAIBIAAEgAAQAAJAAAgAgWYRaCu9lWsaS0q5HiajbeUmYuRW  
WholGpyaB4L1nyhiJl1lPdMnU07WhiG/Zcuji196kX6sqz6zZsHHZh77QuefVwtiJwv7Jjv0TiQ13  
7WOC5rbl0BbFwr7js3Y9t/qS6wKg8/U7jHCpVauVirXoh6nzXhWP0zQY9NjJqutW1+6dQcgEctQZ  
I1lK2EoSINuXG2mt6Tb+r9L5XKlqvbVKZKCG7Kgtm2b297kjk/dDwFEnOrWCzCULFBPQ4iA1yc  
laVAwm6NYTdIM1hyWlajNh/a7Q3EbDh3pXYQrtQYdYaNaNI2ZkUcsOybsev78uCdX15DcqyQEZmJ  
9hFX0CFSiv8IqFC1VIUSKFIYn2G3xqup3Lj1ZN6uL0tTLTJMancRM2RHXYHCPFWL3+tUEEGAAASAA  
BIAAEACQAAIAIG6EJj79BafVxu8kdX+tNRS9TOssj01J3OZRb4l+XDEFouIf3TgDc+zNTlNWDbd  
+e3lhqN+zcos3X3lrUvufH7hvUfmP/ijjrlvLHz85NIDJxo5i+p0WpMVYuJOzhufnL81DYV6AAAO  
9U1EQVR/csWTE2fufalzzz917nll0Sf/ovuKW/oH1rmg87zLnaiHZxLznqUyejp0RqFxCBLjIey6  
Ni9leBfDRTIX6rtWKfFfw46gU4yXbcZQkBbdollLb8mA2bYoe4OhvBQ9BGXj1VsXpabuCGq+i7xy  
JfV9y1RPyA8T3LiLqrSj/ZouvLRmIEhkZjMs87Ai7Q3UNVy7Um5KQsNzup0y1ZYWVGJpB2MLxcA  
+9FQRd4II8kMpFtkYM6STrcaUhlLoEiKvG9H18nyyCTwXmUVuqeRaBGJeCO0N67vmQnTWz5v6lcm  
xYoyIAAEgAAQAAJAAAgAASQQRKBjesuY6Qo3ZomZjkYRmxdHK5gCXtnhoJRCWqrUoglW33nIYfn5  
u4ic2EVBgYIY+ShnfOsnBdtMXsvKnXARSgJ4001bj1lZs2Hjwnu/h22JiBoqemB8VH18ov8L//re  
T6qXXfmRVZtvWr3p+v4N56u+SiXkMVZ2B/He5Uf4uINQWwvXfC/f3kNkYogZovBDRKEG3ZOIEfXs  
p7dm7k62QgEtC/h3dntJw8PySjLflslvJAFxyjXaUcFKUpfoal6keJCxFqWl3G+gruHXLd0nd6VG  
xRzJ0lvkW7SD8eVReotfRaz9ZMLo6XSL9PVjOFNVVEIJ/RI18hIpNJgy2Tii9QyQQoRyDQ8xIzzd  
sogZ8h82wyOJ3K+8MFEABIAAEACQAAIAAEgAASyEWiS3tITfuHKmPrKuXVqcit1/Ol1dujcd/RB  
n8+3HS4qhlVDhZlwo2cTeutpQc/wdU3u262q5SxliYwWZuwnLe9nl8jrFWbbyrsfSPK15zuC7Lq  
Zrhu/u5vfl1ZNADOnQz2Eg21Gu0WS42tUF0+OqzhRbFQuV9sj089xC0znh8uNUJrL73luctGt8S2  
fVpQVou4JFDEBFRsNE4wY8YdgjSCYAqXEcvcdLSi55ibsUKx2mRkdNfJQimG347pykzzymRmttcX  
Sw8BrLgn1ULKqpxRL0cy2aJAJ/kmnWB8hTgpbJbNbz204k+2yA/ZgkgYVEPSzYcClGW+aaqtf6KS  
gTerjr40nBiTRnzafflmbE/+aG7kZD1lEwkgAASAABAAAKAACACB0xKBZukttfQBJuf+K7Do7Vrq  
1Vy0KcF5c6J4ItGvusrXD3w67U+Kee20NNNDiW8gZPsH1XZC+fRBpmW0ob1N8okhSrwZIVrxN2G5  
jvaSquVXw7H6oq2FudBbddNYMULwM99+5VOxrYgaduQvq+xtb2KQiSUN1gm006KnSbYAx5bkqcu7  
XY5bwznZ1DvQSuypsiOxqPbXenuI5aNO2JTLMTc9wVyK6a0tQ32DQ32Doz0Hj3aPjFJ6qn+ITCX7  
hw93HRx1Rdx7xlWmbPCEg4KI2b0aHC1pw2ou29ZY07VQujYp2F0j64rviGXR54FeoHqW4xdOjhed  
1T2ny6Q1fz+So0JLfLeB9ibu7bydtLPVMQWiiI06pRBLpFtElwjrFtmkRn9xeAPklm55749fjske  
DMVsEXFCiFibGoNCRuOMOLsXKedo2AZFUx3aVxopJeleIbFt2bIvzItN+dTE3Pcr705nWUYGCAAB  
IAAEgAAQAAJAAAg4CDRPb/FzNOT2F+ON7NKTeaRQ6EVl7DFLPCKyK/ppURoIfnOCwfo0v2kin5YG  
zDlFofpmWGa8NUYFuP+oyfS+dFei83za71RuzHIoXglI9FgT9CvC6l93ztKdzxT2/TLG16A8PwIX  
PvXKNRddXSw06D5PphivxAkTdhWEXryp+C2vX/PUNceWfZVZV6j0bIwT/XjOR5rhXpE8PGR2dLpx  
pSTprf7hwysPHTU/XYc0924JYBSmt4hwqWVcZz41QkrBzA7y95/ro3cko7Wsh8zzyZgjqScAx3NO  
OrqTTajs44hqshekCcMzEzk4Sy33mzr06A8uV50outgYdw4ahtdQe52YjSErLKs7o3JpRmiMy47w  
2mvoWcmMFokGmpaNqLSl+LWgdIy2WwhSBC7BHPBr9KC+fpR1MviUZcObdQUZFQLJHGgQ8q0dk0bn  
6paFelhEbLRntjf7fsXthXEOiIEiIAAEgAAQAAJAAAgAASBQLBZbQW8ByFMIGd4Lr1xx4wPLbz64  
7JbP49MwAme+b2zVZe8rDqxt7dBIPES21lFrrCXprfwIvRWfgPQDCJg8BRBOqnHwHeJ0HodfQD  
mWGPcjhRDiC690AAABIAAEgAAQAAJzBgHQWZ3Omqq6Yt0P715/Wdt7nv/MvwaRiBne+4qA39FV6t  
0QZHLTLJ6K3D3SOVHV4ZvryOultGRa2RSs/Bo4HNIXXYgmQAdBbQVhmupCtPXNW9c50SPAPBIAA  
EAACQAAIAAEgAATmAgKgt+ZCLyFGICC2M9kb2mY5LcZFNVLpaZjeYnXDx3LncgBmd3igt2Z3/yA6  
IAAEgAAQAAJAAAgAASAABOpBAPRWPWhBFwJmCAJERNCRXOUZ8Q+npYICoLd0xv5Fm4AAEAACQAAI  
AAEgAASAwOmKQFP0lnmm09JAID8C3//+y4nP6Xoxot1AAAgAASAABIAAEACQAAIAAEgAASAQCMI  
gN7Kz8lAs2UIJLit73//5UYGMuoAASAABIAAEACQAAIAAEgAASAABAAAqcrAtNhb7HX2Vdbxo/A  
0JxGAPTW6XrDQbuBABAAAKAACABIAAEgAAQAAJAAAI0HoHm6K2qdRKQPCAOsLywd0ElFYK1211Y  
qlar1VpjXpqpmbYNSusv+jte2n/LZYGuH70VusvZVgEAKAACABIAAEgAAQAAJAAAgAASBwuiLQ

**Tue Nov 12 15:15:07 2024**

HL2leBB6kXkGe1WrNcgjKS+tTnB2LiPsiNNwXZvv44MqzieRtiduheVg0AGaiemFYi6K9/QJmRmjEbrVsl1QqlWNMIVO0YAA9dbrecNBuIAAEgAAQAAJAAAgAASAABIAAEAACrUdgGumtIOUyc4WKm7F4l3zxROuSwCSDEvaClGBLLIedMtOhtqZiluEY9Qx1Izk1VatWSsXY4jBqq4EL6K3WX8qwCASAABAAKAACAABIAAEgAAQAAJA4HRFYDrorZr6F+ZdzqCU6JZiqcIoGYO6yRVJqq5F+KStBditFlk0+iXbBsGklVIxk6xUmKEy1I0kN+cVKC+Oe9Bbp+sNB+0GakAACABIAAEgAAQAAJAAAgAASDQegRi9NaT8t+8d9n/zBAUeTEV4GqkKcGpXssmkSdarXmVv2w7XDlirt9sVaRQiZ29r7VqqbUE8sAgT/vMj1MdhRBbXtwtDOL9jmxBbAl26qSWMXU+Uz+ognNjJhhLenwtZ1SQ2jiUbS0g+9QYackDamQG/xiY//gQAQAAJAAAgAASAABIAAEAACQAAIAIHmEYjRW6q8aXpLEB8+kUSEB9svr6xVjbnNcigCrh0I1J8VTN5VIoL6VTbHnc2eW/hOvElx9VQtKrRhepSULpXSmXeoKfmVIOeZE0JkG55LXuueIGLnqGWEPFzucpV+hZdY6gbSWGP+jTMFzJ1JQG9pQcJUKAACABIAAEgAAQAAJAAAgAASAABIBAcwgoGiuWaDe9pfkshxpxsi4l5IkNwiZ/kl1RnEv+aqQZqlutGIRWgLETLnxeyPLdhGXLjs6k0KJgvFHEUVGBanJKFQVXoBlS7Z1SFILsbdBbHuAoAAJAAAgAASAABIAAEAACQAAIAAEgAAQaRCDGaqnyNtNbBrde/IfaXcGZGzqhHJsS2OpXK5Ugo29lpF5MUKQjIy0LUANaETWWEkd8ttukyy1GyJL9XckKq0gvOsdg5YokKE4JLfkyFPRAjmyoIvU2i7DoCE1SlmSDEgkQW81eL2iGhAAaKACAABIAAEgAAQAAJAAAgAASDgIaBoRPhiRuktL1xjfxttRyyJY7tIMULfODSLlY0QSUTSaOeSlLGqBrCQ2houqc0lFs/jVWAFkhs3Wwzhn5KOc5I2euzmJ7YpyhISL9mwg+JZBeB3tKjCykgAASAABAAaKACAABIAAEgAAQAAJAoDkEYqyWKp9ReivMKxm0DU/W2AsQ2UIU72h6T9UpYJxL/bWE1zx1fb7H54ScmNpBb9FCq0hDUwFZMpYpVsr1olw1ZkmpFX6Japw1Ar3V3GWL2kAACABIAAEgAAQAAJAAAgAASAABIAEACRDRWLFek+kttfOQOA+X+gaG8VqGsXO2j3SJYyWUW03PKWbUI6+No+atk8dSk3SZni55vk5c0ZdlmTJs04zc0Ld7JKGdJW0Zx0YI53i+21FO3bBESCMrQW/oSRAoIAAEgAASAABAAaKACAABIAAEgAAQaA6BGKulyvPRW/xkpWLq1Ywc3yhXqvSv5jM9pGBSMMSe6HcjlmrVSrksF2hVY6WyOnBLLN/KTYaxjY30r1IuFdnrDWVMFiMTy0Tr1lh89B5Iqho4Wt4meTwhTVj2bDkF5DkIkEdSGTUdGe+i8OqtjD5glhS7NQV6q7nLFrWBABAAKAACAABIAAEgAAQAAJAAAgAAY2AorFiiZz0Fj8JS9rVPiZBlUwJuocpMQWX6uHcic3AsCryeK0S46Fq2iBju6SMOCpDprXCKcXTyIjr2NqYqmvGS6femwG7i6G80JqW7NnyCsi4js7XIQrLwEemma5Db4kCa30iVC+VGN/ouRUFNrsFekuihm8gAASAABAAaKACAABIAAEgAAQAAJAoGkEYqyWKS9Nb8WIDZRLBIhgCjN/UqWt34xiCvFbbXVKxj1qDau3mr5yYQAIAAEgAASAABAAaKACAABIAAEgAAQEAgGiuWAL3VKvbHwWnVKs057TCWaSboNWfplTQUVm/hBgQEgAAQAAJAAAgAASAABIAAEAACQAAItAyBGkulykFv5Wap5oJirRbdP9jG8D2nWL3JasYsYhoAAEAACQAAIAAEgAASAABAAaKACJz2CCgaK5YadvUG2ue0NQ1667S/8wAAIAAEgAAQAAJAAAgAASAABIAAEAACLUMgxmqqp8hs91bIoYagIAAEgAASAABAAaKACAABIAAEgAAQAAJAAAg0hICisWiJ0FsN4YpKQAAIAAEgAASAABAAaKACAABIAAEgAAQAAALtqkCM1VLl/x/SJBniH3V8XAAAAABJRU5ErkJggg==

-- 005\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu --

--\_006\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_

Content-Type: text/plain; name="broker.xml.txt"

Content-Description: broker.xml.txt

Content-Disposition: attachment; filename="broker.xml.txt"; size=13045;

```
creation-date="Thu, 24 Oct 2024 08:13:24 GMT";
```

```
modification-date="Thu, 24 Oct 2024 08:14:30 GMT"
```

Content-Transfer-Encoding: base64

PD94bWwgdmVyc2ljbj0hMS4wJz8+DQo8IS0tDQpMaWNlbNlZCB0byB0aGUGQXBhY2hlIFNvZnR3  
YXJlIEZvdW5kYXRpb24gKEFTRikgdW5kZXIgb25ldDQpvcibTb3JlIGNvbniRyaWJldG9yIGxpY2Vu  
c2UgYWdyZWVtZW50cy4gIFNlZSB0aGUGTk9USUNFIgzBgUNCmRpc3RyaWJldGVkIHdpdGggdGhp  
cyB3b3JrIGZvciBhZGRpdGlubmFsIGluZm9ybWFW0aW9uDQpyZWdhcmRpbnmcgY29weXJpZ2h0IG93  
bmVyc2hpcC4gIFRoZSBBU0YgbGljZW5zZXMGdGhpcyBmaWxlDQp0byB5b3UgdW5kZXIgdGhlIEFW  
YNNoZSBMAWNlbNlLCBWZXJzaW9uIDIuMCAodGhlDQoiTGljZW5zZSIpOyB5b3UgbWF5IG5vdCB1  
c2UgdGhpcyBmaWxlIGV4Y2VudCBpbicBjbj2lwGhlbmNldQp3aXR0eHRoZSBMAWNlbNlLiAgWw91  
IGhleHbvynRhaW4gYSBjb3B5IG9mIHROZSBMAWNlbNlIGF0DQoNCiAgaHR0cDovL3d3dy5hcGFn  
aGUub3JnL2xpY2Vuc2VzL0xjQ0VOU0UtMi4wdDQoNC1VubGVzcyByZXFlaXJlZCBieSBhcHBsaWNh  
YmxlIGxhdYBvciBhZ3JlZWQgdG8gaW4gd3JpdGluZywnNCnNvZnR3YXJlIGRpc3RyaWJldGVkIHVu  
ZGVyIHROZSBMAWNlbNlIGlzIGRpc3RyaWJldGVkIG9uIGFuDQoiQVMgSVMiIEJBUE0TLCBXSVRl  
T1VUIFdBUlJBTlRJRVMgT1IgQ09ORElUSU9OUyBPRIbBTlkNCktJTksIGVpdGhlciBleHByZXNZ  
IG9yIGltcGxpZWQuICBTZWUgdGhlIExpY2Vuc2UgZm9yIHROZQ0Kc3BlY2lmaWMgbGFuZ3VhZ2Ug  
Z292ZXJuaW5nIHBlcm1pc3Npb25zIGFuZCBsaWlpdGF0aW9ucuw0KdW5kZXIgdGhlIExpY2Vuc2Uu  
DQotLT4NCg0KPGNVbmZpZ3VyYXRpb24geGlsbnM9InVybjphY3RpdmVtcSINCiAgICAgICAgICAg  
ICAgIHhtbG5zOnhzaT0iaHR0cDovL3d3dy53My5vcmevMjAwMS9YTUXTY2hlbWEtaW5zdGFuY2Ui  
DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg  
ZSINCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg  
bWEvYXJ0ZWlpcyljb25maWdlcmF0aW9uLnhzCI+DQoNCiAgIDxb3JlIHhtbG5zPSJlcm46YWN0  
aXZlbXE6Y29yZSIgeGlsbnM6eHNpPSJodHRwOi8vd3d3LnczIm9yZy8yMDAxL1hNTFNjaGVtYS1p  
bnN0YW5jZSINCiAqICAqICAqIHhzaTpzY2hlbWFMb2NhDGlvbj0idXJuOmFjdGJlZWlxeOmNvcuU



33

[illegible]

[illegible]

[illegible]

```

./CAF+kE_QBTh5UgS6NHh21nwghN_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt
Tue Nov 12 15:15:07 2024      36

```

PGFueWNhc3Q+DQogICAgICAgICAgICAgICA8cXVldWUgbmFtZT0iRExRiiAvPg0KICAgICAgICAgICAgPC9hbnljYXN0Pg0KICAgICAgICAgPC9hZGRyZXNzPg0KICAgICAgICAgPGFkZHJlc3MgbmFtZT0iRXhwaXJ5UXVldWUiPgoKICAgICAgICAgICAgICAgPGFueWNhc3Q+DQogICAgICAgICAgICAgICA8cXVldWUgbmFtZT0iRXhwaXJ5UXVldWUiIC8+DQogICAgICAgICAgICA8L2FueWNhc3Q+DQogICAgICAgICA8L2FkZHJlc3M+DQoNCiAgICAgIDwvYWRkcmlvZGVzZWZlLnR5dWUwIGFkZG9udXN1IHRobSBTdGFuZGFyZCBMb2dnaw5nQWN0aXZlTVFTZXJ2ZXJQbHVnaW4gcGx1Z2luZyB0byBsb2cgaW4gZXZlbmRzDQogICAgICA8YnJva2VyLXBsdWdpbnM+DQogICAgICAgICA8YnJva2VyLXBsdWdpbiBjbGFzcyluYW1lPSJvcmcuYXBhY2hlLmFjdGl2ZW1xLmFydGVtaXMuY29yZS5zZXJ2ZXIucGx1Z2luLm1tcGwuTG9nZ2luZ0FjdGl2ZU1RU2VydmVyUGx1Z2luIj4NCiAgICAgICAgICAgICAgIDxcwm9wZXJ0eSBrcXk9IkxPR19BTExfRVZFtlRTIiB2YWxlZT0idHJ1ZSIvPg0KICAgICAgICAgICAgICAgPHByb3BlcnR5IGtleT0iTE9HX0NP Tk5FQ1RJdT05fRVZFtlRTIiB2YWxlZT0idHJ1ZSIvPg0KICAgICAgICAgICAgICAgPHByb3BlcnR5IGtleT0iTE9HX1NFU1NJT05fRVZFtlRTIiB2YWxlZT0idHJ1ZSIvPg0KICAgICAgICAgICAgICAgPHByb3BlcnR5IGtleT0iTE9HX0NPTlNVTVVSX0VVRU5UUyIgdmFsdWU9InRydWUiLz4NCiAgICAgICAgICAgICAgIDxcwm9wZXJ0eSBrcXk9IkxPR19ERUxJVkVSSU5HX0VVRU5UUyIgdmFsdWU9InRydWUiLz4NCiAgICAgICAgICAgICAgIDxcwm9wZXJ0eSBrcXk9IkxPR19TRU5ESU5HX0VVRU5UUyIgdmFsdWU9InRydWUiLz4NCiAgICAgICAgICAgIDxcwm9wZXJ0eSBrcXk9IkxPR19JTlRFUk5BTF9FVkVOVFMiIHZhbnVlPSJ0cnVlii8+DQogICAgICAgICAgICA8L2Jyb2t1ci1wbHVnaW4+DQogICAgICA8L2Jyb2t1ci1wbHVnaW5zPg0KICAgICAgLS0+DOoNCiAgIDwvY29yZT4NCiwvY29uZmlndXJhdGlvbi44NCq==

```
--_006_AS2PR02MB10104D81C331F3427D951FEDA74E2AS2PR02MB10104eu_
Content-Type: text/plain; charset=us-ascii
```

To unsubscribe, e-mail: [users-unsubscribe@activemq.apache.org](mailto:users-unsubscribe@activemq.apache.org)  
 For additional commands, e-mail: [users-help@activemq.apache.org](mailto:users-help@activemq.apache.org)  
 For further information, visit: <https://activemq.apache.org/contact>

--\_006\_AS2PR02MB10104D81C331F3427D951FEDAE74E2AS2PR02MB10104eu\_--

```

From mboxrd@z Thu Jan 1 00:00:00 1970
Return-Path: <users-return-57559-archive-asf-public=cust-asf.ponee.io@activemq.apache.org>
X-Original-To: archive-asf-public@cust-asf.ponee.io
Delivered-To: archive-asf-public@cust-asf.ponee.io
Received: from mxout1-ec2-va.apache.org (mxout1-ec2-va.apache.org [3.227.148.255])
    by mx-eu-03.ponee.io (Postfix) with ESMTPS id DE2353E816
    for <archive-asf-public@cust-asf.ponee.io>; Tue, 22 Oct 2024 13:01:17 +0000 (UTC)
Received: from mail.apache.org (mailgw-he-de.apache.org [116.203.246.181])
    (using TLSv1.3 with cipher TLS_AES_256_GCM_SHA384 (256/256 bits))
    (No client certificate requested)
    by mxout1-ec2-va.apache.org (ASF Mail Server at mxout1-ec2-va.apache.org) with
    ESMTPS id D19F843083
    for <archive-asf-public@cust-asf.ponee.io>; Tue, 22 Oct 2024 13:01:16 +0000 (UTC)
Received: (qmail 4162336 invoked by uid 998); 22 Oct 2024 13:01:14 -0000
Mailing-List: contact users-help@activemq.apache.org; run by ezmlm
Precedence: bulk
List-Help: <mailto:users-help@activemq.apache.org>
List-Unsubscribe: <mailto:users-unsubscribe@activemq.apache.org>
List-Post: <mailto:users@activemq.apache.org>
List-Id: <users.activemq.apache.org>
Reply-To: users@activemq.apache.org
Delivered-To: mailing list users@activemq.apache.org
Received: (qmail 4162281 invoked by uid 116); 22 Oct 2024 13:01:13 -0000
Received: from spamproc1-he-de.apache.org (HELO spamproc1-he-de.apache.org) (116.203.196.100)
    by apache.org (qpsmtpd/0.94) with ESMTP; Tue, 22 Oct 2024 13:01:13 +0000
Authentication-Results: apache.org; auth=none
Received: from localhost (localhost [127.0.0.1])

```

./CAF+kE\_QBTh5UgS6Nhh21nwgN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 37

by spamproc1-he-de.apache.org (ASF Mail Server at spamproc1-he-de.apache.org) with ESMTP id CC32E200252

for <users@activemq.apache.org>; Tue, 22 Oct 2024 13:01:13 +0000 (UTC)

X-Virus-Scanned: Debian amavisd-new at spamproc1-he-de.apache.org

X-Spam-Flag: NO

X-Spam-Score: 0.005

X-Spam-Level:

X-Spam-Status: No, score=0.005 tagged\_above=-999 required=6.31

tests=[DKIM\_SIGNED=0.1, DKIM\_VALID=-0.1, DKIM\_VALID\_AU=-0.1, DKIM\_VALID\_EF=-0.1, HTML\_MESSAGE=0.2, RCVD\_IN\_DNSWL\_BLOCKED=0.001, RCVD\_IN\_MSPIKE\_H4=0.001, RCVD\_IN\_MSPIKE\_WL=0.001, RCVD\_IN\_VALIDITY\_RPBL\_BLOCKED=0.001, RCVD\_IN\_VALIDITY\_SAFE\_BLOCKED=0.001, SPF\_PASS=-0.001, URIBL\_BLOCKED=0.001] autolearn=disabled

Authentication-Results: spamproc1-he-de.apache.org (amavisd-new);

dkim=pass (2048-bit key) header.d=capgemini.com

Received: from mx1-he-de.apache.org ([116.203.227.195])

by localhost (spamproc1-he-de.apache.org [116.203.196.100]) (amavisd-new, port 10024)

with ESMTP id ion9JHLcblt8 for <users@activemq.apache.org>;

Tue, 22 Oct 2024 13:01:13 +0000 (UTC)

Received-SPF: Pass (mailfrom) identity=mailfrom; client-ip=194.165.202.160; helo=esa7.hc2065-58.eu.iphmx.com; envelope-from=pratheeka.raai@capgemini.com; receiver=<UNKNOWN>

Received: from esa7.hc2065-58.eu.iphmx.com (esa7.hc2065-58.eu.iphmx.com [194.165.202.160])

by mx1-he-de.apache.org (ASF Mail Server at mx1-he-de.apache.org) with ESMTPS id 7153F816BB

for <users@activemq.apache.org>; Tue, 22 Oct 2024 13:01:13 +0000 (UTC)

X-ASF-DKIM-Sig: v=1; a=rsa-sha256; c=relaxed/relaxed;

d=capgemini.com; i=@capgemini.com; q=dns/txt; s=group3;

t=1729602073; x=1761138073;

h=from:to:subject:date:message-id:mime-version;

bh=DxOip5AzYg0tS0Rz7bCOsVShvDYL8gFGd28LXNKYYQ4=;

b=DIoEd6pA5yMwjWv8O8GPDZ/wXj7W+pLnlpZz8shwRGv2uBo6PFwTa4GQ  
RnJLkNTWTZJoVYO//Xb+fsFu6XPlSVLzV2FYJt3ilVzAz5fadOymoYW8e  
U0f/nzPDPsgdJDBsWKtP/nlZQCBaPDyMdmfLxDanaTCgNvLb1pVHWxq5G  
ItVnWNHxTRlOhEzANpMb4Jg1rUgeNzf6Ey61hbrkp8V2ukIgd9qX0Lx+7  
wjD6Mir61oJaSBuXmtJhbjUHVD05amjmWSmkV4yLQdbHAcjtLak3zOd4M  
v0OUHHBcA6vkfac/oNLZjKsTWkrIjwQKpcjEuFfYgyFVZzhg/SGJl9uvM  
A==;

X-CSE-ConnectionGUID: 3Ooaho/wR0+tARYHNI1XpQ==

X-CSE-MsgGUID: 70tGfIqKSV+NAY3YgWUzbA==

X-IronPort-RemoteIP: 194.4.230.74

X-IronPort-MID: 13449752

X-IronPort-Reputation: None

X-IronPort-Listener: OutgoingMail

X-IronPort-SenderGroup: APPLIST

X-IronPort-MailFlowPolicy: \$APPRELAY

X-IronPort-AV: E=Sophos;i="6.10,215,1719871200";

d="scan'208,217";a="13449752"

Received: from spffrpar02.capgemini.com ([194.4.230.74])

by obl.hc2065-58.eu.iphmx.com with ESMTP/TLS/TLS\_AES\_256\_GCM\_SHA384; 22 Oct 2024 15:01:07 +0200

X-CSE-ConnectionGUID: hTSF0l+/RGKvm4UsoAarlw==

X-CSE-MsgGUID: rYkoku4nT6u30HL1zGtfIg==

X-IronPort-AV: E=Sophos;i="6.11,223,1725314400";

d="scan'208,217";a="253565429"

Received: from intdlp.capgemini.com (HELO gddlprraplv02p.corp.capgemini.com) ([10.247.137.137])

by IRFRPAR-C695-02-D2-incoming.capgemini.com with ESMTP/TLS/ECDHE-RSA-AES256-GCM-SHA384; 22 Oct 2024 15:01:06 +0200

Received: from GDDLPPRAPLV02P.CORP.CAPGEMINI.COM (GDDLPPRAPLV02P.CORP.CAPGEMINI.COM [127.0.0.1])

./CAF+kE\_QBTh5UgS6Nhh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 38

by GDDLPPRAPLV02P.CORP.CAPGEMINI.COM (Service) with ESMTTP id 61AFA20068B7  
for <users@activemq.apache.org>; Tue, 22 Oct 2024 15:01:06 +0200 (CEST)  
Received: from DUZPR83CU001.outbound.protection.outlook.com (unknown [40.93.64.13])  
(using TLSv1.2 with cipher ECDHE-RSA-AES256-GCM-SHA384 (256/256 bits))  
(No client certificate requested)  
by GDDLPPRAPLV02P.CORP.CAPGEMINI.COM (Service) with ESMTPTS id 3849E20068B6  
for <users@activemq.apache.org>; Tue, 22 Oct 2024 15:01:06 +0200 (CEST)  
ARC-Seal: i=1; a=rsa-sha256; s=arcselector10001; d=microsoft.com; cv=none;  
b=y+O30lnt5Y7tc4er6vzqmJ/wGR3rHRAF7ilUqDzc4UoJMxuenOHmn/xN2RCplkByvWK4wywBhBzAXD31C4f  
PbCOLSstAelw7fu69M20Mck2gUQ0pItMRBSVKAQdDR3uqI481ylSV5eLCnix1dSof9Mw41hP86Bc7ktkvKLYfh1  
oUK0GEO22ezNPwW0LpHS+YRYvbRQGQx58j2X1IgQ9l4cnQ2hoe+/PGK/81A5D2Jf0af57Jonsczstzs+wk0zabD  
9V6JcZ/agcy648ycK7UOVtrgLzJmGCQxkyaFsQtPTO0R0lFwq859ABAUfBXy/faJjqInz+gZlss6CJ2ZEKLA==  
ARC-Message-Signature: i=1; a=rsa-sha256; c=relaxed/relaxed; d=microsoft.com;  
s=arcselector10001;  
h=From:Date:Subject:Message-ID:Content-Type:MIME-Version:X-MS-Exchange-AntiSpam-Messag  
eData-ChunkCount:X-MS-Exchange-AntiSpam-MessageData-0:X-MS-Exchange-AntiSpam-MessageDat  
a-1;  
bh=g5Io3KUv9d8ki52jXobySquU7+58ubwEK01Q78BpzYA=;  
b=I5qNKjWgDo3bZBqynubCZJ8nvhdHScxOJUHVoe+vJckrRSgcuc9uTIBLOeqBG2eTy3OfcaitVjH4PW3brRMZ  
YCj80Idc4LJpguSyf8D2EB5ILx245vyHeHYeDPJ8PKRfKfVCjglfgk0XFJdpS8epGwmkIJm1AcFJpYI9Nn//tF+  
NnnPumqAOR8oc0zh6NgVetQLam/08SXIMlOde4peLW/pIYYIG4D5+4Zn/uYvH6gy1DAtQPEwt2RCs105HuIy4KO  
iOh90KsLxOoUzAYUFA94s/QMbxwXFqrEPF34L8RCd798RD4j+DZu2+NKe9DAOYRm6+iuISWGW9I9lX1lcthwQ==  
ARC-Authentication-Results: i=1; mx.microsoft.com 1; spf=pass  
smtp.mailfrom=capgemini.com; dmarc=pass action=none  
header.from=capgemini.com; dkim=pass header.d=capgemini.com; arc=none  
Received: from AS2PR02MB10104.eurprd02.prod.outlook.com (2603:10a6:20b:640::7)  
by GV1PR02MB10526.eurprd02.prod.outlook.com (2603:10a6:150:165::15) with  
Microsoft SMTP Server (version=TLS1\_2,  
cipher=TLS\_ECDHE\_RSA\_WITH\_AES\_256\_GCM\_SHA384) id 15.20.8069.28; Tue, 22 Oct  
2024 13:01:04 +0000  
Received: from AS2PR02MB10104.eurprd02.prod.outlook.com  
([fe80::d28:5961:a9e1:fc57]) by AS2PR02MB10104.eurprd02.prod.outlook.com  
([fe80::d28:5961:a9e1:fc57%7]) with mapi id 15.20.8069.027; Tue, 22 Oct 2024  
13:01:04 +0000  
From: "Rai, Pratheeka" <pratheeka.raai@capgemini.com.INVALID>  
To: "users@activemq.apache.org" <users@activemq.apache.org>  
Subject: Assistance Needed for Artemis Active MQ "AMQ219010: Connection is  
destroyed"  
Thread-Topic: Assistance Needed for Artemis Active MQ "AMQ219010: Connection  
is destroyed"  
Thread-Index: AQHbJIJiMF+dNQSul0mafXiTwMUcRg==  
Date: Tue, 22 Oct 2024 13:01:04 +0000  
Message-ID: <AS2PR02MB1010428C63C3DC119169FCDBFE74C2@AS2PR02MB10104.eurprd02.prod.outlo  
ok.com>  
Accept-Language: en-US  
Content-Language: en-US  
X-MS-Has-Attach:  
X-MS-TNEF-Correlator:  
msip\_labels:  
authentication-results: dkim=none (message not signed)  
header.d=none; dmarc=none action=none header.from=capgemini.com;  
x-ms-publictraffictype: Email  
x-ms-traffictypediagnostic: AS2PR02MB10104:EE\_|GV1PR02MB10526:EE\_  
x-ms-office365-filtering-correlation-id: 26784e49-0cce-4b32-b8ed-08dcf2999659  
x-ms-exchange-senderadcheck: 1  
x-ms-exchange-antispam-relay: 0  
x-microsoft-antispam: BCL:0;ARA:13230040|1800799024|366016|376014|8096899003|3807070001  
8;  
x-microsoft-antispam-message-info: =?iso-8859-1?Q?uXAMBmS5To4u7Nq7TTf4nCO3d4RcJnRAcrzoa  
1jCvmeoTmD4uhkSK5fU8M?=  
=?iso-8859-1?Q?U1zXNRL0rqihPk2mUf2A73yMxaej3UirkMcttnhTM26HBJOG4fwSCFN/v?=  
=?iso-8859-1?Q?PV3Ws+0R5mUjORQSOIR7iKA7HzVG6bWEZnuVhqbcY9+eO74ptS4O9NikYw?=  
=?iso-8859-1?Q?SVvlDkyGiuNOY0FAQlVN12cq0KX0cfUxaY7SvOPpizH6VhppHviHMRixdk?=

./CAF+kE\_QBTh5UgS6Nhh21nwgHn\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 39

=?iso-8859-1?Q?bkQEB91/fJ092q/K+EB80j5TL0SVt9TNu0eO6/zp4nX+oBDipl8lQNlqa0?=  
=?iso-8859-1?Q?Ff3qiEphNkIB3GPCI/wX8IBSMZQfwKxRfX0oOJVP5gVVyiSGaIrIX6wVQz?=  
=?iso-8859-1?Q?i05Vq8lZ9p5tOSmy+mvFMM1NEgJQfJglF+Q7VPgP2SPkDI2PbyarlMOcMg?=  
=?iso-8859-1?Q?c6cXI+C5fMsDnoi4J4RxnNtRXKk3w0O6FyLUwRl4/ZTcA/NYR9T9bDfTd?=  
=?iso-8859-1?Q?YKPOO0WsdUuLEdJdfWy6UXv9iwf+C5XVgTz+FaXn2H4QEKKYvQPbZqUaVr?=  
=?iso-8859-1?Q?sYuUg/B3FgSAH9dwIa5NYCYjx8BuZvENrTH5Lc9NYtds8IJG95uH4g/5Dn?=  
=?iso-8859-1?Q?8wFyJJMOXarduihOzqYCOEfMsDbAmdSntkjArL0H3J7yToBJixdRI4oIag?=  
=?iso-8859-1?Q?jSaWExAaUCB43R512M1qnnOFI0Tpf42eSLc+xmUcIMkNOLZfU530HPvka?=  
=?iso-8859-1?Q?8TFna8K0kF5QcfTSCikQvmvllNoj+Hy7fJW9mwdopnoz+4RUtNbwWJ6Aoe?=  
=?iso-8859-1?Q?oCWVXAWNrd3nbtV9S+poYHUKI/3ZA0q7O+Uf0g6GGrVmlbc2JxcLpkZd5e?=  
=?iso-8859-1?Q?zErYFrSRBb2+Ufyc52nX+w5AR46I7UPuo7GzIRicI335j+onrT536Vax5?=  
=?iso-8859-1?Q?FwZ+6IbFqC48wOKtt4GEX0BJL2SllderXyM7fpA4KNjf0TinVryM8D2ma55?=  
=?iso-8859-1?Q?GLmBGfa0jFaJOrF+bpZjq8dgoWWFn+0XUNsLbLLbwTuar/IiymbkAXuaa7?=  
=?iso-8859-1?Q?KaKb9zDOQAORW/x+ben/P2DYp+SyIevJzKIJug7VVAuxNozD4EVHlRkqDp?=  
=?iso-8859-1?Q?protfyy/eDI7TEeyUiclJDZBeC43oFIORLTz/ZC8je6jPivFtgarnWBXh?=  
=?iso-8859-1?Q?AK4DE12PulCUVwvRg3XHzhQXF/mt6zmMuZvm2o4vH8xyL8lb6rOYtLK3o?=  
=?iso-8859-1?Q?c3m7S6l2xFXGjZ7+8lXc6z6MWXoieaat684xk0OnC28PPf9+KKbCtme4GJ?=  
=?iso-8859-1?Q?eYgeMG34PkwH+PYow4gEZg9MlRGiDQSm+9qvGpNNHWNpj9UKfEduAiBPh2?=  
=?iso-8859-1?Q?l9CAXk0cOAr6v7sJtfl53RDhwNQmvXmMHjg+cMyADSbHyf0rMbPGW7ATxx?=  
=?iso-8859-1?Q?KZNH8RtUMxd75FZlZiPd6DHfqiJl2+of8FgI5DaEdXupkeF15eIUk=3D?=  
x-forefront-antispam-report: CIP:255.255.255.255;CTRY:;LANG:en;SCL:1;SRV:;IPV:NLI;SFV:N  
SPM;H:AS2PR02MB10104.eurprd02.prod.outlook.com;PTR:;CAT:NONE;SFS:(13230040)(1800799024)  
(366016)(376014)(8096899003)(38070700018);DIR:OUT;SFP:1101;  
x-ms-exchange-antispam-messagedata-chunkcount: 1  
x-ms-exchange-antispam-messagedata-0: =?iso-8859-1?Q?6dxxqxrgZw/dZoo30D1KikPpbBBFvBaUat  
DGKaF4KFACsA2fvNE2L5GPbF?=  
=?iso-8859-1?Q?2uH9D/vj5rkB9DJK0wr5It4wpomJ7C0/nAuQwMbd1FsbG9VeGyvXZfrAXg?=  
=?iso-8859-1?Q?zhulUjLmEU5jGJl6KbM1R89WDCYPrxODMqblDlcpLkrw3hmPrup26PHD9U?=  
=?iso-8859-1?Q?Ws/bWdgirq8enbhjUqFbbwZaBPI2E7Mh40xRcITGLh+0n8gNXDy3NGQSe8?=  
=?iso-8859-1?Q?Fpgh/Hu0yJNrLpSwe/4jYY/yp/o4L+hhttcWLq2iKly3RFQqokpDyVrOPM?=  
=?iso-8859-1?Q?sJuS1sE5rXbs3qmLWYQk6BODKlyAnuqRXXS8NRRzkDUFKPl40LYLSTd32m?=  
=?iso-8859-1?Q?TvPSffnZIUdbZXUnfp7dME6qsp1lzAeunW0GtF48/oM1OpikQJ3zxEFKEa?=  
=?iso-8859-1?Q?LzJmq0ZHmbgKf0+1E6E0D14h9PIYnkmkdrPiFiilz8j68ANHWllqVYGCEU?=  
=?iso-8859-1?Q?xhFYsABCqaf2Oc+t4w5z8EAot0rM3AfP7ZlJc2YrCSjlyvDN+IPSwtapje/?=  
=?iso-8859-1?Q?VdBTBEzB4aMvTh4tfRTDyhaHgUxoeejJ8ETqjyU5228c8Bhe2Ne8DNc1o?=  
=?iso-8859-1?Q?M+YhWj3A/dfVWQBy7e4U1CtQMX/YgaQcb5dBh8WiY+UN1jIFX5XLm/hgIM?=  
=?iso-8859-1?Q?l1DMOCJkESJ/H5/NwM5NFshLbdd30vBhYaI8Axtyr31GVKE8vQ3LoaRTW?=  
=?iso-8859-1?Q?eXvN1crfinYuKasQendGBGI2QeC8zOkN8JYfMF9amsux5kpwH0+hyrlb4r?=  
=?iso-8859-1?Q?/7DL0n6lsWmQvKpyl0IkeHbDQmjbC0xEQCfk4C7RqglxkMcP41cYpe7lf?=  
=?iso-8859-1?Q?PQu0nqNpk+pS5QSSlgopv8N3GMgVR3A6pXd5mRWdvUuC+uljA5OfayEwgQ?=  
=?iso-8859-1?Q?eic8J/6ct3Z7sQIgliatkPRltjjo4WyBCQ3QFFVkhI1WzadFMQMDg4ZKi?=  
=?iso-8859-1?Q?lQ3/Cwp4AoiQkXmyXB/WZtxbW4BKLVi6argWilyAZcIuT4PNWBjWQFiV4k?=  
=?iso-8859-1?Q?whUnLGNi5Qmmn4cOrKkLr/TEoN0I/Cj9nQUznsJJRAGQz2mCUYqSvSNQ97?=  
=?iso-8859-1?Q?It5gE8r/o90nN5/g5a6hKgg7yCHLdd1NNtVRoktF0Up7NhN30GB2XrDVay?=  
=?iso-8859-1?Q?3Rv/5t18Td4QJ8UWo7RjBY92Rn90gFuN4tJUa7Jb+ptMaycHopLl5GkWz4?=  
=?iso-8859-1?Q?FgKggUui9POhLkkvR0eS+lw0jrzTVweEZXnhCuOZG9HKxWj0b/lZnBnXo?=  
=?iso-8859-1?Q?0RB1KlyblAEhuH7MjKrn47T1GfOuB15UBDgxmlZrumluHZQMdraXvzWxWS?=  
=?iso-8859-1?Q?oY4Zf2PTekCoy4tAN84Fq+691KJuH3Gn8TM5MDnRZ3WrYiaKjz/gdyLK75?=  
=?iso-8859-1?Q?uu45PpbtbbGDJY7PwZIfsymClh5TCdip/ScrRGGG6X0oLjKqQo3Aikjq7i?=  
=?iso-8859-1?Q?9PynP3V8QJ5SeaD2GC/m+TXkxfelBIRdaMrPjJ/O6SrtNGQp4rk6I99ixd?=  
=?iso-8859-1?Q?ySjTY6NZHtPwcnLPVeAk1olvmJq7yhfXRh3IZ7iqjvQGC7Nk2wvlBRb980?=  
=?iso-8859-1?Q?imqtY7LCLcSU3a7kuy7SsZ07IEahyyVYjehlqZd09scw/15sxb+2s73/y?=  
=?iso-8859-1?Q?ANfoQg+yL+4mvLxTu3E8CDXasrZ/yjSSeM?=  
Content-Type: multipart/alternative;  
boundary="\_000\_AS2PR02MB1010428C63C3DC119169FCDBFE74C2AS2PR02MB10104eu\_"

MIME-Version: 1.0

X-OriginatorOrg: capgemini.com

X-MS-Exchange-CrossTenant-AuthAs: Internal

X-MS-Exchange-CrossTenant-AuthSource: AS2PR02MB10104.eurprd02.prod.outlook.com

X-MS-Exchange-CrossTenant-Network-Message-Id: 26784e49-0cce-4b32-b8ed-08dcf2999659

X-MS-Exchange-CrossTenant-originalarrivaltime: 22 Oct 2024 13:01:04.6104

(UTC)

X-MS-Exchange-CrossTenant-fromentityheader: Hosted

./CAF+kE\_QBTh5UgS6NHh21nwghN\_p9YXhZFazOdedpZCtvpBD13g@mail.gmail.com.mbx.txt  
Tue Nov 12 15:15:07 2024 40

X-MS-Exchange-CrossTenant-id: 76a2ae5a-9f00-4f6b-95ed-5d33d77c4d61  
X-MS-Exchange-CrossTenant-mailboxtype: HOSTED  
X-MS-Exchange-CrossTenant-userprincipalname: /C10kHFbudzoLpptimgvxuNPwJky/Kit2JrjnuaXMa  
CeAlMF/ya0uElTmqAoVSfk7c/LweK+cqjIzYrJcXOJySdR3CODMefznM0ySUKTsr4=  
X-MS-Exchange-Transport-CrossTenantHeadersStamped: GV1PR02MB10526

--\_000\_AS2PR02MB1010428C63C3DC119169FCDBFE74C2AS2PR02MB10104eu\_  
Content-Type: text/plain; charset="iso-8859-1"  
MIME-Version: 1.0  
Content-Transfer-Encoding: quoted-printable

I have issues with Artemis Active MQ where I get the error "AMQ219010: Conn=  
ection is destroyed". After installing Artemis Active MQ 2.29.0 version to =  
Linux VM for a client, we are able to reach the MQ immedietly after setup. =  
But the MQ is not used frequently as we are still setting up our infrastruc=  
ture. When we try to reach the MQ after several days it throws this error w=  
ithout any changes from our end. We tried restart, but that did not help.  
Please let me know if there are some changes in the configuration  
This message contains information that may be privileged or confidential an=  
d is the property of the Capgemini Group. It is intended only for the perso=  
n to whom it is addressed. If you are not the intended recipient, you are n=  
ot authorized to read, print, retain, copy, disseminate, distribute, or use=  
this message or any part thereof. If you receive this message in error, pl=  
ease notify the sender immediately and delete all copies of this message.

--\_000\_AS2PR02MB1010428C63C3DC119169FCDBFE74C2AS2PR02MB10104eu\_--