✉ Ethereal

Account created

Here you can find all the details needed to access your new Ethereal test account. Remember that if sending messages through SMTP then no message is actually delivered, all messages are caught and you can see these in the Messages page or by using your favorite IMAP/POP3 client.

Account credentials

Account details generated using Faker.js

NB! these credentials are shown only once. If you do not write these down then you have to create a new account.

Name	Kyra Jacobi
Username	kyra.jacobi28@ethereal.email (also works as a real inbound email address)
Password	ndKHWa9fpa3t9QhmhH

[⬆ Download as CSV] [⬈ Open Mailbox]

Nodemailer configuration

```
const transporter = nodemailer.createTransport({
    host: 'smtp.ethereal.email',
    port: 587,
    auth: {
        user: 'kyra.jacobi28@ethereal.email',
        pass: 'ndKHWa9fpa3t9QhmhH'
    }
});
```

PHPMailer configuration

```
$mail = new PHPMailer(true);
$mail->isSMTP();
$mail->Host = 'smtp.ethereal.email';
$mail->SMTPAuth = true;
$mail->Username = 'kyra.jacobi28@ethereal.email';
$mail->Password = 'ndKHWa9fpa3t9QhmhH';
$mail->SMTPSecure = 'tls';
$mail->Port = 587;
```

SwiftMailer configuration

Feedback

```
$transport = (new Swift_SmtpTransport('smtp.ethereal.email', 587, 'tls'))
  ->setUsername('kyra.jacobi28@ethereal.email')
  ->setPassword('ndKHWa9fpa3t9QhmhH');
```

SMTP configuration

Host	smtp.ethereal.email
Port	587
Security	STARTTLS
Username	kyra.jacobi28@ethereal.email
Password	ndKHWa9fpa3t9QhmhH

IMAP configuration

Host	imap.ethereal.email
Port	993
Security	TLS
Username	kyra.jacobi28@ethereal.email
Password	ndKHWa9fpa3t9QhmhH

POP3 configuration

Host	pop3.ethereal.email
Port	995
Security	TLS
Username	kyra.jacobi28@ethereal.email
Password	ndKHWa9fpa3t9QhmhH

Feedback