Teste Caixa de entrada ×

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para mim ▾

Teste da avaliação 05 pdmII

↩ Responder   → Encaminhar

Email enviado


```
[Running] dart "c:\Users\Leonardo Braga\Projetos\avaliacao-05\bin\avaliacao_05.dart"
E-mail enviado: Message successfully sent.
Connection was opened at: 2025-05-28 22:32:19.737371.
Sending the message started at: 2025-05-28 22:32:22.825408 and finished at: 2025-05-28 22:32:24.352683.
E-mail enviado: Message successfully sent.
Connection was opened at: 2025-05-28 22:32:24.360234.
Sending the message started at: 2025-05-28 22:32:27.062283 and finished at: 2025-05-28 22:32:28.614987.
E-mail enviado: Message successfully sent.
Connection was opened at: 2025-05-28 22:32:28.614987.
Sending the message started at: 2025-05-28 22:32:30.701831 and finished at: 2025-05-28 22:32:32.165219.
E-mail enviado: Message successfully sent.
Connection was opened at: 2025-05-28 22:32:32.165219.
Sending the message started at: 2025-05-28 22:32:34.387923 and finished at: 2025-05-28 22:32:35.817739.
```

Saída do código


```dart
import 'dart:io';    Unused import: 'dart:io'.⏎Try removing the import directive.
import 'package:mailer/mailer.dart';
import 'package:mailer/smtp_server/gmail.dart';

Run | Debug
main() async {
  // Configura as credenciais SMTP do Gmail
  final smtpServer =
      gmail('braga.tabosa09@aluno.ifce.edu.br', 'pqep gccb grin myln');
  final message = Message()
    ..from = Address(
        'braga.tabosa09@aluno.ifce.edu.br', 'Matheus Braga')
    ..recipients.add('braga.tabosa09@aluno.ifce.edu.br') //Adicionando só uma pessoa.
    ..subject = 'Teste'
    ..text = 'Teste da avaliação 05 pdmII';

  try {
    // Envia o e-mail usando o servidor SMTP do Gmail
    for (int i = 1; i <= 30; i++){ // Enviando vários emails
      final resultado = await send(message, smtpServer);
      // Exibe o resultado do envio do e-mail
      print('E-mail enviado: ${resultado}');    Unnecessary braces in a string interpolation.⏎Try removing the braces.
    }

  } on MailerException catch (e) {
    // Exibe informações sobre erros de envio de e-mail
    print('Erro ao enviar e-mail: ${e.toString()}');
  }
}
```

código do projeto