ПРОВОДНИК

ОТКРЫТЫЕ РЕДАКТОРЫ

TVIL.MOBILE
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- ios
- src
- .babelrc
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- .flowconfig
- .gitattributes
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- app.json
- config-local.json
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СТРУКТУРА

СЦЕНАРИИ NPM

SupportPhone.js src/components/SupportPhone.js/...

```js
// You, 3 months ago | 3 authors (Alex Baretsky and others)
import React, { PureComponent } from 'react';
import { Platform } from 'react-native';
import PropTypes from 'prop-types';
import styled from 'styled-components/native';
import { phonecall } from 'react-native-communications';
import { translation } from '../lib/i18n';
import { messagesKeys } from '../lib/i18n/keys';
import { LocaleConsumer } from './Locale';
import getClearedPhoneNumber from '../helpers/getClearedPhoneNumber';
import { colors, fontSizes } from '../constants';
import { moderateScale } from '../helpers/scalingUtils';
import sendMetricaEvent from '../lib/metrica';

const SupportText = styled.Text`
  font-size: ${Platform.select({ ios: moderateScale(11), android: fontSizes.FS_11 })};
  color: ${colors.GRAY_7};
  line-height: 17px;
  text-align: center;
`;

const SupportPhoneButton = styled.Text`
  font-size: ${Platform.select({ ios: moderateScale(11), android: fontSizes.FS_11 })};
  font-weight: bold;
  text-decoration: ${Platform.select({ ios: 'none', android: 'underline' })};
  line-height: 17px;
  color: ${colors.GRAY_7};
`;

// You, 3 months ago | 3 authors (Alex Baretsky and others)
@LocaleConsumer
class SupportPhone extends PureComponent {
  static propTypes = {
    locale: PropTypes.string.isRequired,
    supportPhoneNumber: PropTypes.string.isRequired,
  };

  handlePhonePress = () => {
    const { supportPhoneNumber } = this.props;
    const phoneNumber = getClearedPhoneNumber(supportPhoneNumber);
    phonecall(phoneNumber, true);
    sendMetricaEvent('metricaEventsAuthCenter', 'clickGetHelp');
  };

  render() {
    const { locale, supportPhoneNumber } = this.props;
    const supportPhoneText = translation(messagesKeys.CONTACT_SUPPORT_PHONE, locale);

    return (
      <SupportText allowFontScaling={false}>
        {`${supportPhoneText} \n`}
        <SupportPhoneButton allowFontScaling={false} onPress={this.handlePhonePress}>
          {supportPhoneNumber}
        </SupportPhoneButton>
      </SupportText>
    );
  }
}

export default SupportPhone;
```